Usenet Newsgroup Archive: rec.radio.amateur.equipment

2009

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Date span: 2009-01-01 through 2009-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 709

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 00:10:23 UTC
From: jidanni@jidanni.org
Message-ID: <87myebophs.fsf@jidanni.org>
Source record: 2060

>>>>> "RM" == Ralph Mowery <rmowery28146@earthlink.net> writes:

RM> Check for a loose wire somewhere in the circuits that are affected. Check
RM> the voltages at the affected devices to see if they change when the frying
RM> pan is cut on and off.

Thanks but a ham told me (in Chinese) that this is a well known
phenomenon with cheap current limiters, that take a bite out of each
crest of the AC sine wave as their method of limiting. That's why such
appliances cause power supplies in the same house to hum when such
appliances are switched to LOW or MEDIUM, but not HIGH. If only I
could find the English name of this phenomenon, I could look up what
to do about it.

2. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 01:13:10 UTC
From: artie <artie.m@gNOSPAMmail.com>
Message-ID: <311220081713109506%artie.m@gNOSPAMmail.com>
Source record: 2061

In article <87myebophs.fsf@jidanni.org>, <jidanni@jidanni.org> wrote:

> >>>>> "RM" == Ralph Mowery <rmowery28146@earthlink.net> writes:
>
> RM> Check for a loose wire somewhere in the circuits that are affected.
> Check
> RM> the voltages at the affected devices to see if they change when the frying
> RM> pan is cut on and off.
>
> Thanks but a ham told me (in Chinese) that this is a well known
> phenomenon with cheap current limiters, that take a bite out of each
> crest of the AC sine wave as their method of limiting. That's why such
> appliances cause power supplies in the same house to hum when such
> appliances are switched to LOW or MEDIUM, but not HIGH. If only I
> could find the English name of this phenomenon, I could look up what
> to do about it.

You've got a cheezy SCR-based control in the electric blanket. When it turns on, you get a fast current spike. IR products in your power wiring turn this into a voltage spike (drop), and since it's a reasonably fast, sharp edge, it's rich in harmonics.

Now let's look at your power transformers, such as the one in your ham radio supply, or in the UPS. When they're getting nice clean sine waves, they hum along merrily (they hum because they don't know the words).

But when that spike from the SCR wanders in, the windings in the transformer try to reproduce it, humming now at harmonics of the power line, and humming a different and more irritating tune.

When the electric blanket is on high, the SCR is essentially turned on through the entire cycle (or half-cycle depending on topology). Turning on at close to zero voltage minimizes the switching spike.

Fixes:

Brute force filter at the electric blanket, and/or a snubber on the SCR.

Get an electric blanket that uses a (zero-crossing) triac control.

Heavier, shorter power wiring to the electric blanket, the UPS and ham radio gear, or both.

Ditch the electric blanket and get a live-in friend!

Before we rebuilt our house, when the fuser heater in the laser printer in the office kicked on (another cheap SCR switch), the fluorescent

lights in the room would flicker. After rebuilding, and replacing all the wiring, going from AWG 14 to AWG 10 and 12, that laser printer didn't make the lights flicker any more. Replacing it with a more efficient laser printer helped a lot, too.

--
Namaste--

3. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 03:45:52 UTC
From: dplatt@radagast.org
Message-ID: <gsqt26-69n.ln1@radagast.org>
Source record: 2062

>When I dare to use an
>A) electric blanket, or a electric frying pan set on "low",
>at the same time when there is a
>B) UPS computer power supply, or Ham radio power supply
>also turned on anywhere in the house, the power supplies hum most
>worryingly. One must make a choice: A) food, warmth, or B) fun.
>
>What is the name of this waveform resonance with the current limiters
>of A phenomena? Is there some kind of filter I can apply?

That sounds to me as if you're running into a "harmonic currents" issue. This occurs if you have something connected to the mains which draws current in a nonlinear fashion (i.e. current drawn is not linearly related to the instantaneous value of the voltage sinusoid).

In my experience, the commonest cause for this is a device which uses a triac "chopper" to control the amount of current being used. Such devices "switch on" partway through each powerline cycle (120 times a second), so the current jumps from zero to a fairly high value. The sudden jump creates a load on the line with frequency components at harmonics of the 60 Hz powerline frequency... hence the name.

The devices you indicate (electric blankets, frying pans), and light dimmers are notorious culprits.

Some of these devices may draw current in an asymmetrical fashion... e.g. they might use a half-wave rectifier diode, and thus draw current on only the positive half of the AC cycle and not on the negative (or vice versa). "Light bulb saver" discs (little disc-shaped diodes that go into a light socket before the bulb) do this. In effect, the asymmetrical load creates a DC offset on the voltage "seen" by other devices on the same circuit.

All of these "bad loads" can cause transformers in other devices to start humming or buzzing. Toroidal power transformers are particularly subject to buzzing if there's an asymmetrical load / DC offset on the line.

I don't know of any good way of filtering out this sort of problem... an isolation transformer can help somewhat, sometimes, but it's an expensive solution and I don't think it's very effective.

If you've got really severe humming/buzzing with something as simple and low-wattage as an electric blanket, , I'd be a bit concerned that this might indicate that there's a problem in your house wiring... overloaded circuits, a bad or loose connection somewhere, or

even a loose or open neutral. The latter is a dangerous situation.
If you should notice lights getting brighter, or appliance motors
speed up, when you turn *on* a light or appliance elsewhere in the
house... then you may have an open neutral and should call the power
company immediately. I've had this happen twice (squirrel chewed
through the neutral wire in our building's drop from the pole
transformer), and PG&E always reacted immediately... their dispatcher
said that they consider a "low voltage / high voltage" situation to
require immediate action.

You might want to have an electrician check out your house wiring.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

4. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 03:55:39 UTC
From: jidanni@jidanni.org
Message-ID: <87tz8jn0hw.fsf@jidanni.org>
Source record: 2063

```
a> You've got a cheezy SCR-based control in the electric blanket.
Ah, http://en.wikipedia.org/wiki/Silicon-controlled_rectifier
a> Brute force filter at the electric blanket, and/or a snubber on the SCR.
Ah, http://en.wikipedia.org/wiki/Snubber
a> Get an electric blanket that uses a (zero-crossing) triac control.
But its my http://en.wikipedia.org/wiki/Security_blanket
a> Heavier, shorter power wiring to the electric blanket, the UPS and ham
a> radio gear, or both.
OK, and what is that brute force filter, and do those snubbers come in
AC inline versions that you just plug into requiring no snippers for dumbo me?
a> Ditch the electric blanket and get a live-in friend!
Tried that last time.
```

5. FA: B&K Dynamatic 375 VTVM with probe

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 05:26:51 UTC
From: "S. Worthington" <spongebob@biniki.bottom.net>
Message-ID: <pan.2009.01.01.05.26.49.937500@biniki.bottom.net>
Source record: 2064
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.audio.equipment,sci.electronics.equipment,alt.ham-radio.marketplace,rec.antiques.marketplace,rec.audio.marketplace

Just the ticket for maintaining your old tube equipment-
MORE old tube equipment!

Please see here:
http://preview.tinyurl.com/9l2ylq

Thanks!

6. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 16:41:53 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <495cf25a$0$590$c5fe31e7@reader.usenet4all.se>
Source record: 2065

"mhmz" <zemorgan@hotmail.com> wrote in message
news:ga4ll4lrque8b8chhrreqg9e2fhbss8ae7@4ax.com...
> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>>This is not for a HAM radio want to be CB'er!
>>http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ280297250695QQihZ01
8QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>>
>>FREE SHIPPING WITH BUY IT NOW!
>>
> 16 "pill"? What kind of language is that? Sounds like CB to me.
>
>
Pills are transistors fyi.
It's sold.

7. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 16:44:33 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <495cf2fb$0$588$c5fe31e7@reader.usenet4all.se>
Source record: 2066

"baw" <me@nomail4me.com> wrote in message
news:CMmdnY0hmaKjNsfUnZ2dnUVZ_h6dnZ2d@giganews.com...
> mhmz wrote:
>> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>>
>>> This is not for a HAM radio want to be CB'er!
>>> http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ280297250695QQihZ
018QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>>>
>>> FREE SHIPPING WITH BUY IT NOW!
>> 16 "pill"? What kind of language is that? Sounds like CB to me.
>
> That's a big 10-4 on that!!!!
>
>
I'm putting together a super-skyhook sloper now, I'll let you know when it's
QRT.

8. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-01 20:20:19 UTC
From: Spamm Trappe <bit-bucket@config.com>
Message-ID: <slrnglq9c2.6fq.bit-bucket@shell.config.com>
Source record: 2067

```
On Thu, 1 Jan 2009 11:41:53 -0500, KC8QJP wrote:
> "mhmz" <zemorgan@hotmail.com> wrote in message
> news:ga4ll4lrque8b8chhrreqg9e2fhbss8ae7@4ax.com...
>> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>>
>>>This is not for a HAM radio want to be CB'er!
>>>http://cgi.ebay...spam...
>>>
>>>FREE SHIPPING WITH BUY IT NOW!
>>>
>> 16 "pill"? What kind of language is that? Sounds like CB to me.
>>
> Pills are transistors fyi.
> It's sold.

No. Pills are medicine. Transistors are transistors.
And, you are a spammer, and, probably, an 11 Meter Lid.
```

9. Icom IC-735 and phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-02 01:26:04 UTC
From: Eric <answer.to.newsgroup@nospam.com>
Message-ID: <48rql45pmrqdkbi2v4gluhnhthjv6oodgs@4ax.com>
Source record: 2068

Do any of you have an IC-735 and use it with a phone patch?

If so, what patch do you use and how do you hook it up?

10. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-02 16:44:28 UTC
From: RF BURNS <rfburns422@yahoo.com>
Message-ID: <495e446e$1$17070$6e1ede2f@read.cnntp.org>
Source record: 2069
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

"mhmz" <zemorgan@hotmail.com> wrote in message
news:tf5ql45odtk8vh8p9hvalejdlok0pnjg2v@4ax.com...
> On Thu, 1 Jan 2009 11:41:53 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>>
>>"mhmz" <zemorgan@hotmail.com> wrote in message
>>news:ga4ll4lrque8b8chhrreqg9e2fhbss8ae7@4ax.com...
>>> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>>>
>>>>This is not for a HAM radio want to be CB'er!
>>>>http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ280297250695QQihZ
018QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>>>>
>>>>FREE SHIPPING WITH BUY IT NOW!
>>>>
>>> 16 "pill"? What kind of language is that? Sounds like CB to me.
>>>
>>>
>>Pills are transistors fyi.
>> It's sold.
>>
>
> No, pills are aspirin. Transistors are transistors. Talk like you
> know what you're doing, and not like some idiot CB'er.
>
>
KC8QJP has been banned from QRZ and is also a criminal, beware, she shacks
up with another known criminal crook, N8WWM Doug Adair.

http://forums.qrz.com/showthread.php?t=36738

http://tinyurl.com/89ww9m

11. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-02 21:01:58 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0901022050360.3569@sdf.lonestar.org>
Source record: 2070

On Wed, 31 Dec 2008, jidanni@jidanni.org wrote:

> Date: Wed, 31 Dec 2008 21:51:08 +0000 (UTC)
> From: jidanni@jidanni.org
> Newsgroups: rec.radio.amateur.equipment
> Subject: power supply hums when electric blanket on
>
> When I dare to use an
> A) electric blanket, or a electric frying pan set on "low",
> at the same time when there is a
> B) UPS computer power supply, or Ham radio power supply
> also turned on anywhere in the house, the power supplies hum most
> worryingly. One must make a choice: A) food, warmth, or B) fun.
>
> What is the name of this waveform resonance with the current limiters
> of A phenomena? Is there some kind of filter I can apply?
>

You can think about so-called power filtering or power conditioning transformers or voltage stabilizing transformers. They are not cheap and can get heavy, too, but come in at least three versions: i) low end, ii) mid range, and iii) fancy-schmanzy high end, all with various kinds of specifications on max output harmonic content, voltage regulation plus/minus, etc. Some use transformer-capacitor-inductor networks, some use an unusual core geometry to exploit a curiosity in electrodynamics of transformers to get the effect. But they are all designed to take out spikes, harmonics, and weirdo waveform problems. Some of these are offered by high-end computer backup-PS companies since some computer installations experience funny glitchy-buggy problems from their power lines.

Can't help you with search terms and I know the proper term will give you magic results (lots of hits on what you want). Good luck, but our modern world is hooking up all kinds of weirdo electronic crap to the power grid.

For ham radio, you might want to think about a 12 volt deep cycle marine battery and charger to give you clean power.

12. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-04 15:40:54 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <4960d88a$0$586$c5fe31e7@reader.usenet4all.se>
Source record: 2071

"Dave Platt" <dplatt@radagast.org> wrote in message
news:gsqt26-69n.ln1@radagast.org...
> >When I dare to use an
>>A) electric blanket, or a electric frying pan set on "low",
>>at the same time when there is a
>>B) UPS computer power supply, or Ham radio power supply
>>also turned on anywhere in the house, the power supplies hum most
>>worryingly. One must make a choice: A) food, warmth, or B) fun.
>>
>>What is the name of this waveform resonance with the current limiters
>>of A phenomena? Is there some kind of filter I can apply?
>
> That sounds to me as if you're running into a "harmonic currents"
> issue. This occurs if you have something connected to the mains which
> draws current in a nonlinear fashion (i.e. current drawn is not
> linearly related to the instantaneous value of the voltage sinusoid).
>
> In my experience, the commonest cause for this is a device which uses
> a triac "chopper" to control the amount of current being used. Such
> devices "switch on" partway through each powerline cycle (120 times a
> second), so the current jumps from zero to a fairly high value. The
> sudden jump creates a load on the line with frequency components at
> harmonics of the 60 Hz powerline frequency... hence the name.
>
> The devices you indicate (electric blankets, frying pans), and light
> dimmers are notorious culprits.
>
> Some of these devices may draw current in an asymmetrical fashion...
> e.g. they might use a half-wave rectifier diode, and thus draw current
> on only the positive half of the AC cycle and not on the negative (or
> vice versa). "Light bulb saver" discs (little disc-shaped diodes that
> go into a light socket before the bulb) do this. In effect, the
> asymmetrical load creates a DC offset on the voltage "seen" by other
> devices on the same circuit.
>
> All of these "bad loads" can cause transformers in other devices to
> start humming or buzzing. Toroidal power transformers are
> particularly subject to buzzing if there's an asymmetrical load / DC
> offset on the line.
>
> I don't know of any good way of filtering out this sort of problem...
> an isolation transformer can help somewhat, sometimes, but it's an
> expensive solution and I don't think it's very effective.
>

> If you've got really severe humming/buzzing with something as simple
> and low-wattage as an electric blanket, , I'd be a bit concerned
> that this might indicate that there's a problem in your house
> wiring... overloaded circuits, a bad or loose connection somewhere, or
> even a loose or open neutral. The latter is a dangerous situation.
> If you should notice lights getting brighter, or appliance motors
> speed up, when you turn *on* a light or appliance elsewhere in the
> house... then you may have an open neutral and should call the power
> company immediately. I've had this happen twice (squirrel chewed
> through the neutral wire in our building's drop from the pole
> transformer), and PG&E always reacted immediately... their dispatcher
> said that they consider a "low voltage / high voltage" situation to
> require immediate action.
>
> You might want to have an electrician check out your house wiring.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!
>
>
cut the ground off the blanket that will make the hum go away

13. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-04 19:44:55 UTC
From: dplatt@radagast.org
Message-ID: <n6g736-d2s.ln1@radagast.org>
Source record: 2072

In article <4960d88a$0$586$c5fe31e7@reader.usenet4all.se>,
KC8QJP <KC8QJP@yahoo.com> wrote:

>cut the ground off the blanket that will make the hum go away

That strikes me as very poor advice, for three reasons:

[1] I've never seen an electric blanket or bed-heating pad here in the U.S. which *has* a ground prong. They all use two-wire (hot/neutral) plugs.

[2] If there *is* a ground prong on a device which is used in close proximity to a human body, it's probably there for a very good reason (safety). Removing a safety ground from such a device seems like a really bad idea.

[3] If the reason for the humming is a harmonic-currents problem (as I suspect) then it has *nothing* to do with the presence or absence of a ground connection. It's due to irregular current flows on the hot and neutral wires. Floating the device free from the safety ground will have not reduce the problem at all.

"Floating" an equipment-chassis ground can sometimes help reduce hum in audio/video equipment if the hum is due to a ground loop. I don't believe that ground loops have anything at all to do with the original poster's buzzing-transformer problem.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

14. www.08-trade.com supply cheap Nike, Adidas shoes, handbags, Sunglasses, Jeans, MP3, MP4, Psp, PS3, Watch, Tshirt, jordan, AF1, Dunk , Airmax, Shox, diesel, Puma, Juicy, chloe, PRADA, FENDI, LV, GUCCI, chanel, DIOR, Coach Etc Trade Co.ltd

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 08:14:55 UTC
From: 08 trade <bapetrading@hotmail.com>
Message-ID: <97997269-4b6e-4a0d-b1e5-48a6f99cbf50@g1g2000pra.googlegroups.com>
Source record: 2073

www.08-trade.com

About us

08-Trade Sporting Goods Co.,Ltd

Sport shoes world, wide choice of brand name shoes such as Nike Jordan , Air Force, Max, Addidas, Timberland, Dunk, Prada,ps3,etc. We have abundant experience of shoes exporting and we also deal in clothes. If you are interested in our products and want to business please contact us without delay. We welcome customers from home and abroad. Wholesale or retail is available.

Our company is located in Putian city, Fujian Province . It is famous for its shoes exporting. We can offer you not only competitive price but also good quality products. We'd like to establish business relations with you on mutual benefit.

Thank you for the favor of your attention.

Mail : 08-trade@live.cn

MSN : 08trade@live.cn 08-trade@live.cn

15. FA: JRC NRD-525 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 11:55:19 UTC
From: rrs <nobody@pseudo.borked.net>
Message-ID: <29558073db73e5e282fe1edf7d17768f@pseudo.borked.net>
Source record: 2074
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://atu.ca/JRC_NRD525

16. moparhoLICK's gay lover, Randy Chapman, KB5URP, convicted crack dealer...the FAIRY!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 16:19:48 UTC
From: mopeyzakween@yahoo.com
Message-ID: <7df7ad8b-f4d2-459f-8f20-edbda5907f43@d42g2000prb.googlegroups.com>
Source record: 2075
Cross-posted to: rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur.equipment

SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS

RESULTS FOR 'CHAPMAN,RANDALL '
Search ID 3930206 Back to Top
NAME DPS NUMBER SEX RACE DATE OF BIRTH CCH SOR NBF
CHAPMAN,RANDOLPH WILLARD 05388013 MALE WHITE 03/22/1961 VIEW

CHAPMAN,RANDOLPH WILLARD (SID: 05388013)
SEX RACE ETHNICITY HEIGHT WEIGHT EYES HAIR COLOR DL NUMBER FBI# DLU
MALE WHITE 508 195 BROWN Brown 10/26/1995
NAMES CHAPMAN,RANDOLPH WILLARD (Primary)
CHAPMAN,RANDY

BIRTHDATES 03/22/1961 (Primary)

Arrest Summary (TRN)
DATE OF ARREST SEQUENCE CODE TRACKING NUMBER AGENCY DESCRIPTION
01/16/1995 A 0007369727 TEXAS CITY PD View

Arrest Date: 01/16/1995 Arrest Summary

DATE OF ARREST 01/16/1995
SEQUENCE CODE A
TRACKING NUMBER 0007369727
AGENCY DESCRIPTION TX0840900 (TEXAS CITY PD)
CHARGE
TRACKING SUFFIX A001
OFFENSE DETAIL
INTERNAL AGENCY PERSON NUMBER 020130
INTERNAL AGENCY CASE NUMBER 95633
ARREST OFFENSE 35990014 (POSS CS PG 1 < 1G)
ARREST OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE OF OFFENSE FS (FELONY - STATE JAIL FELONY)
DATE OF OFFENSE 01/16/1995
ARREST DISPOSITION 205 (HELD)
ARREST DISPOSITION DATE 01/16/1995
PROSECUTOR ORI REFERRED TO TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTION DETAIL
AGENCY DESCRIPTION TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTOR ACTION FIELD A (PROSECUTOR ACCEPTS THE CHARGE)
PROSECUTOR OFFENSE 35990014 (POSS CS PG 1 < 1G)

PROSECUTOR OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE PROSECUTED FS (FELONY - STATE JAIL FELONY)
COURT STATUS
COURT SEQUENCE a
AGENCY DESCRIPTION TX084035J (122ND DISTRICT COURT GALVESTON)
COURT OFFENSE 35990014 (POSS CS PG 1 < 1G)
CITATION 481.115(b)
LEVEL AND DEGREE OFFENSE FS (FELONY - STATE JAIL FELONY)
COURT DISPOSITION 312 (DEFERRED)
COURT DISPOSITION DATE 09/21/1995
DATE OF SENTENCE/STATUS 09/21/1995
CAUSE NUMBER 95CR0800
FINAL PLEADING G (GUILTY)
COURT PROBATION 4Y
COURT FINE 200
COURT COSTS 157
AGENCY RECEIVING CUSTODY GCCSCD

17. k3vr is good next step

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 18:56:07 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <f34a2f8f-34f3-457e-b341-edb58a286d7f@g1g2000pra.googlegroups.com>
Source record: 2076
Cross-posted to: rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
On Jan 5, 11:19 am, mopeyzakw...@yahoo.com wrote:
> SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
can the spamm
```

18. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 19:17:30 UTC
From: jidanni@jidanni.org
Message-ID: <87hc4dimut.fsf@jidanni.org>
Source record: 2077

DP> [1] I've never seen an electric blanket or bed-heating pad here in
DP> the U.S. which *has* a ground prong.
No ground prong on my blanket or frying pan.
Thick house wiring all done by myself, so that can't be the problem
(don't tell Mom about the day I made a loop and all the conduits in
the walls shook.)
Therefore I shall, as a nod to the less privileged who perhaps don't
even have electric power, learn not to eat or sleep while using the
computer or my radio equipment (BM4IFV, not on air anymore, now just
on email). OK, thanks. Bye.

19. Re: k3vr is good next step

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 19:18:02 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <bYs8l.15$e13.14@bignews5.bellsouth.net>
Source record: 2078

The only people interested in this type of trash are the same types that bow
and genuflect to the "E Channel".

Nomini Domini

"an_old_friend" <kb9rqz@gmail.com> wrote in message
news:f34a2f8f-34f3-457e-b341-edb58a286d7f@g1g2000pra.googlegroups.com...
On Jan 5, 11:19 am, mopeyzakw...@yahoo.com wrote:
> SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
can the spamm

20. Re: k3vr is good next step

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-05 23:21:40 UTC
From: mopeyzakween@yahoo.com
Message-ID: <ca52e2c4-ba76-435c-8172-b785a1f7309b@g39g2000pri.googlegroups.com>
Source record: 2079
Cross-posted to: rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Jan 5, 1:56 pm, an_old_friend <kb9...@gmail.com> wrote:
> On Jan 5, 11:19 am, mopeyzakw...@yahoo.com wrote:> SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
>
> can the spamm

go lick mopeys nutz, qweenie

21. Re: k3vr is good next step

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 00:58:11 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <97f784ba-943c-4086-86a3-b5e1c609666d@s36g2000vbp.googlegroups.com>
Source record: 2080
Cross-posted to: rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Jan 5, 6:21 pm, mopeyzakw...@yahoo.com wrote:
> On Jan 5, 1:56 pm, an_old_friend <kb9...@gmail.com> wrote:
>
> > On Jan 5, 11:19 am, mopeyzakw...@yahoo.com wrote:> SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
>
> > can the spamm
>
> go lick mopeys nutz, qweenie

no

22. HELP!! Motorola R-2001D Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 03:28:49 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <RdA8l.258995$Mh5.83437@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2081

Hello and thanks for the read.. I have 2 R-2001 service monitors that have low Generator Mode output.

The specs are that the output should be low of minus 127 dBm to a high of plus 13 dBm using the step switch and variable.

Both of these units output a low of minus 147 dBm to a high of minus 17 dBm using the step switch and variable.

While in the Generate Mode, the next line below the actual Volt/dBm reading line reads:

DIST/SINAD INPUT Too low

On the older R-2001B monitor in Generate Mode, that line is SINAD DB with a bar (graph?) below it.

Any & all thoughts are appreciated. Is it pilot error on my part? Settingd on thr Front Panel? Internal setting problem?? Or ????

Thanks for your help. Larry

23. Re: HELP!! Motorola R-2001D Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 04:23:16 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4962DCB4.6050706@NETTALLY.COM>
Source record: 2082

Larry McGee wrote:
> Hello and thanks for the read.. I have 2 R-2001 service monitors that have
> low Generator Mode output.
>
> The specs are that the output should be low of minus 127 dBm to a high of
> plus 13 dBm using the step switch and variable.
>
> Both of these units output a low of minus 147 dBm to a high of minus 17 dBm
> using the step switch and variable.
>
> While in the Generate Mode, the next line below the actual Volt/dBm reading
> line reads:
>
> DIST/SINAD INPUT Too low
>
> On the older R-2001B monitor in Generate Mode, that line is SINAD DB with a
> bar (graph?) below it.
>
> Any & all thoughts are appreciated. Is it pilot error on my part? Settingd
> on thr Front Panel? Internal setting problem?? Or ????
>
> Thanks for your help. Larry
>
>
>
Larry; It has been a while since I have used one of these models.

1) There is a fuse under the BNC connector for the GEN out which
sometimes gets blown. Unscrew the BNC and you will find it, it looks
like a resistor nut is a very small value fuse. When it blows, your RF
output from the GEN out is greatly reduced.

2) You can push or pull the RF out vernier to select different functions
(I forget which) Perhaps high RF level or GEN out mode (BNC connector)
vs Duplex (N connector). I don't think you get full generator output
from the duplex (N Connector) port because it runs through a high power
attenuator pad. But it should be calibrated properly on the low end of
the range.

3) How are you measuring the RF levels? Describe how you are set up.

4) The SINAD meter won't read anything unless you generate an FM carrier
modulated with a 1000 Hz tone at +/- 3.0 KHz deviation (60% modulation)
into an suitable 25 khz bandwidth FM receiver and connect its audio
output to the scope/SINAD input. It is an audio distortion analyzer with

a SINAD calibration mode. You can spoof it by looping a tone out from
the audio generator to the SINAD input, but the SINAD will be so good,
the bar won't move much from the left unless you switch to AC DVM mode.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

24. Kenwood TS-850 Knobs - Removal Techniques

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 17:42:39 UTC
From: imaham@sbcglobal.net
Message-ID: <4840826e-c22e-453b-baa8-2a7d65b90606@z6g2000pre.googlegroups.com>
Source record: 2083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

I have a Kenwood TS-850s and need to remove the knobs for a little maintenance. They are on very tight and I'm afraid I'm going to damage the pots/panel/knobs by removing them. Any removal techniques that will minimize any damage would be appreciated.

25. Yeasu FT-60R repeater shifts

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 18:44:55 UTC
From: dkodet@gmail.com
Message-ID: <17128ca7-c665-4dfc-adcb-8f8c6f3fd74f@r15g2000prd.googlegroups.com>
Source record: 2084

I am having an issue with programming my radio repeater shifts. I am trying ot program my local fire frequencies for the fire dept but having issues.

the Rx freq is 151.190 and the Tx freq is 159.225 which means I have a +8.035 shift.

Now when I go to do a custom shift in my settings I cannot shift at this increment, meaning I can only set my shift to be 8.05, 8.10 and 8.00. . . Is there a way that I am missing to get my shift ot be 8.035 so I can hit the repeater correctly.

26. Re: Kenwood TS-850 Knobs - Removal Techniques

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-06 23:28:41 UTC
From: JB <nospam@goofball.net>
Message-ID: <JOR8l.4153$Es4.3842@nwrddc01.gnilink.net>
Source record: 2085
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

<imaham@sbcglobal.net> wrote in message
news:4840826e-c22e-453b-baa8-2a7d65b90606@z6g2000pre.googlegroups.com...
> Hi,
>
> I have a Kenwood TS-850s and need to remove the knobs for a little
> maintenance. They are on very tight and I'm afraid I'm going to
> damage the pots/panel/knobs by removing them. Any removal techniques
> that will minimize any damage would be appreciated.

Lube the pots and shafts with light mineral oil and let it soak. Contact cleaners with mineral oil are safer. Some Kenwood knobs have set screws. Look under the rubber band on the main tuning knob, etc. A fork with one of the tines missing might help to pry the others. Use cardboard on the face to protect it. You just have to be careful not to mar things. Another way on some models is to loosen the front panel and rock it. Sometimes the metal inserts rust.

27. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1231311901@panix.com>
Source record: 2086
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

28. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-07 07:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1231312200@panix.com>
Source record: 2087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

29. Re: Kenwood TS-850 Knobs - Removal Techniques

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-07 12:45:31 UTC
From: john <jrefme@bellsouth.net>
Message-ID: <b741023a-4b8a-4e83-aac8-a432d9de35b2@r27g2000vbp.googlegroups.com>
Source record: 2088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Jan 6, 12:42 pm, ima...@sbcglobal.net wrote:
> Hi,
>
> I have a Kenwood TS-850s and need to remove the knobs for a little
> maintenance. They are on very tight and I'm afraid I'm going to
> damage the pots/panel/knobs by removing them. Any removal techniques
> that will minimize any damage would be appreciated.

If the knobs do not have a set screw, you might like to try this
method. I have used it many times over
the last five decades. Take a heavy thick cloth and slide it around
the knob, then twist the cloth to form
a clamp, pull with a rocking right to left or up and down motion.
Warning, you might need to get some help
holding the rig if very tight. This method has worked for me many
times. K4ZYF

30. hammarlund hq rx

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-08 07:24:08 UTC
From: steve carey <scarey@tds.net>
Message-ID: <sSh9l.603$xY.535@newsreading01.news.tds.net>
Source record: 2089

Looking for knobs for the HQ series rx can any body help

31. FA: RCA RadioTron Manual & ORIGINAL HEATHKIT MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-09 15:11:57 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <c5c026c9-9501-4ed1-968c-6fd76ceaa8ab@g39g2000pri.googlegroups.com>
Source record: 2090
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

32. RCI-2950 Ten Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-10 18:23:26 UTC
From: Hamradioaddict <Hamradioaddict.3aee0f6@radiobanter.com>
Message-ID: <Hamradioaddict.3aee0f6@radiobanter.com>
Source record: 2093

RCI-2950 10 Meter rig in good condition - work great - full output plus.
Comes with high power Cobra mic. $150 Email KK4WS@arrl.net.

--
Hamradioaddict

33. FS: CFG-515 Antenna Coupler plug-in board for NSD-515 JRC transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-10 19:25:07 UTC
From: kb9olm <kb9olm@yahoo.com>
Message-ID: <d323641d-67be-4e55-8703-d3b50820b4c2@d36g2000prf.googlegroups.com>
Source record: 2091

For sale:

Hard to find CFG-515 Antenna Coupler plug-in board for NSD-515 JRC transmitter. The board is in very good cosmetic and very good working condition.This board is an optional board for NSD-515 transmitter.

I use my NSD-515 transmitter with external amplifier, so I really don't have much use for internal tuner board.

$150 plus shipping from SF Bay Area.

Check Universal Radio website for reference:
http://www.universal-radio.com/CATAL...hf/nsd515.html

I am also looking for non working NRD-515 receiver.

Reply directly to: kb9olm AT yahoo DOT com

73,
Vlad, kb9olm

34. Re: Kuka ruokkii kommunistin?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-10 20:04:17 UTC
From: Pitk&#65533;nen <pitkanen@musa.net>
Message-ID: <6fsov7Fct05uU1@rageur.com>
Source record: 2092

Fortumille lunta tupaan. Valtio ostattaa sen ulos Fingridist&#65533;. Ja tutusti
asia taas niin vaikeaa, ettei l&#65533;ytynyt edes tekstitv:n puolelta. Siltaappaa!

```
Vasta viikko sitten OL-3 projekti meni plutoniumpaskojen laittomista
poltoista USA:han 3v tutkintaan.
```

Fennovoimalle kenomonoa Kristiinan kuntafiksuilta, jotta sinkelit lent&#65533;&#65533;!.
..

Ydinkriittisempi Urpiainen syrj&#65533;ytti ydinkiimaissemmat Nartrit.. ..

Pohjolan ydinvoimalat 80% ajossa ja tiedossa ilmeinen megaleka laittomasta
60 polttolimiitin ylityksest&#65533; 75!

```
Uraanipositiivikaivuu loppu 2007 ja plutoniumjalostus kaatui 11%
saantifloppiin laserilla. Cernin kenkkuilut jatkuu. ..)
```

Ja hemmetti kun lipsahti viel&#65533; julkisuuteen my&#65533;s noi TVO:n
kohtalokkaanhuonot tritiumvuototiedot.

M&#65533;ntyankeroinen vie puun my&#65533;t&#65533; rakentamiskiimat maastamme. Ei auta vaikka
ydinklingonit vaikeena vaikee faktoista!

Beettasoihtuava ydinaavikoituminen levii hurjiin mitoihin. Ja kohta
ydinsyyllisyytt&#65533; ei peit&#65533; mehil&#65533;istuhoissa, kampamaneeteissa, tai edes
sammako/matelijoitten tritiumlammikkokuoloista jne. en&#65533;&#65533; MIK&#65533;&#65533;N!

Kyll&#65533; on M&#65533;LS&#65533;&#65533; ydinalalla nyky&#65533;&#65533;n!

.. . ..Jaa hemmetin hauskaa ydinvastustajilla! Niin hubaa, ett&#65533; piti ihan
"TVO/Pohjolan seinille kiipeill&#65533;!"!)

35. QRP Schematic WANTED !! ! ! !!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-11 01:52:38 UTC
From: Mike VE3MKX <mkx@sympatico.ca>
Message-ID: <dfda7ce9-cf44-4473-b648-c43b97da0631@j38g2000yqa.googlegroups.com>
Source record: 2094

Hi,
Im looking for a schematic for the Welz RP-120 qrp swr meter. IF
you can help me out, it would be appreciated !

73 Mike
VE3MKX

36. FA: JOHNSON Viking Ranger II transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-11 14:12:05 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <c74f8470c627ef1f74051942540aaabc@pseudo.borked.net>
Source record: 2095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://atu.ca/VikingRangerII

37. Re: hammarlund hq rx

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-11 17:43:13 UTC
From: Tom NØJMY <changethistexttothewordham@hayseedhamfest.com>
Message-ID: <496A2FB1.8060107@hayseedhamfest.com>
Source record: 2096

steve carey wrote:
> Looking for knobs for the HQ series rx can any body help
>
>
Steve, the various models are not all the same. The HQ-129X set is
unique and relatively expensive. The later models aren't. What
particular model(s) are you looking for?

73,
Tom Nï¿½JMY. .

www.hayseedhamfest.com
Multi-section Can Capacitors
for Heathkit, Drake, more...

38. Re: FA: JOHNSON Viking Ranger II transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-12 06:41:39 UTC
From: geek <geek@localhost.localdomain>
Message-ID: <pan.2009.01.12.06.41.38.38616@localhost.localdomain>
Source record: 2097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Sun, 11 Jan 2009 07:12:05 -0700, DC wrote:

> http://atu.ca/VikingRangerII

Your server isn't responding. Maybe we all wanted to look and crashed it
;-D

Cheers!

39. ARRL Ham Radio License Manual -Tech

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-12 11:20:25 UTC
From: Nick Cramer <n_cramer@pacbell.net>
Message-ID: <20090112062243.361$cm@newsreader.com>
Source record: 2098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Got my Tech ticket. You pay postage or pick it up.

--
Nick, KI6VAV. Support severely wounded and disabled Veterans and their
families! I support them at https://www.woundedwarriorproject.org/
Thank a Veteran and Support Our Troops.
You are not forgotten. Thanks ! ! ~Semper Fi~

40. FS: Various pieces of equipment in excellent condition.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-12 20:20:29 UTC
From: ArtLab <artlab@bellsouth.net>
Message-ID: <SANal.2956$MT3.2054@bignews4.bellsouth.net>
Source record: 2099

The following has been priced for a quick sale:

Icom Model IC-745 HF all band, all modes, all solid state transceiver. General coverage receiver. Duel VFO, 16 memmories. With FM board installed. New RAM battery just replaced. Includes Microphone, manual and DC cable. Never used mobile. Excellent condition throughout.

$310 includes shipping

27 amp. Regulated Power supply, 12 volts DC. Nippon America, with output meter. Excellent condition.

$35 plus shipping charges.

Antenna Tuner. Mfj-949C Versa Tuner II. Will handle up to 300 W. of RF output. With SWR/wattmeter. Owner's manual included. In excellent condition.

$ 70 includes shipping

AEA Model PK-232 Data Controller. No upgrades, no modifications. Very little use, In Excellent condition.

$40 includes shipping

All of the above equipment has been in storage (carefully packaged, in a closet, in my home) for the last 9 years or so.

41. WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 02:09:10 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <aJSal.522192$yE1.506882@attbi_s21>
Source record: 2100

Looking for just the TC201 soldering iron that goes with their TC202 station. Actually, if I could just find out what the two IC's are that are house numbered, I could likely repair the one I have.

W4ZCB

42. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 02:30:56 UTC
From: Dave <dave@dave.dave>
Message-ID: <B1Tal.13114$tD1.9927@newsfe07.iad>
Source record: 2001

Harold E. Johnson wrote:
> Looking for just the TC201 soldering iron that goes with their TC202
> station. Actually, if I could just find out what the two IC's are that are
> house numbered, I could likely repair the one I have.
>
> W4ZCB
>
>
>
Do yourself a favor:

http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7

Fixing a Weller is good money after bad.

43. Wiltron 610D

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 09:23:03 UTC
From: Arjo Strijbosch <arjostrijbosch@casema.nl>
Message-ID: <dcbf6$496c5d71$5355772f$9566@cache110.multikabel.net>
Source record: 2002

Hello,
I'am looking for the service manual of a Wiltron 610D sweepgenerator
mainframe,
with a 61084D (1-1500mhz) plugin unit ?
Perhaps has somebody a link or a copy of it ?

Best regards,

Arjo Strijbosch

44. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 12:01:08 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <8o%al.522781$yE1.60560@attbi_s21>
Source record: 2003

"Dave" <dave@dave.dave> wrote in message
news:B1Tal.13114$tD1.9927@newsfe07.iad...
> Harold E. Johnson wrote:
>> Looking for just the TC201 soldering iron that goes with their TC202
>> station. Actually, if I could just find out what the two IC's are that
>> are
>> house numbered, I could likely repair the one I have.
>>
>> W4ZCB
>>
>>
>>
> Do yourself a favor:
>
> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>
> Fixing a Weller is good money after bad.

Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and possibly have melted more solder than you weigh. I have had employees and myself using Weller products for at least 50 years and could really get along without your sage advise. Now if you have a spare TC201 around, name your price.

W4ZCB

45. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 13:54:45 UTC
From: Dave <dave@dave.dave>
Message-ID: <G21bl.1$g23.0@newsfe01.iad>
Source record: 2004

Harold E. Johnson wrote:
> "Dave" <dave@dave.dave> wrote in message
> news:B1Tal.13114$tD1.9927@newsfe07.iad...
>> Harold E. Johnson wrote:
>>> Looking for just the TC201 soldering iron that goes with their TC202
>>> station. Actually, if I could just find out what the two IC's are that
>>> are
>>> house numbered, I could likely repair the one I have.
>>>
>>> W4ZCB
>>>
>>>
>>>
>> Do yourself a favor:
>>
>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>
>> Fixing a Weller is good money after bad.
>
>
> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
> possibly have melted more solder than you weigh. I have had employees and
> myself using Weller products for at least 50 years and could really get
> along without your sage advise. Now if you have a spare TC201 around, name
> your price.
>
> W4ZCB
>
>

I work in a laboratory. We have Wellers and Xytronics (which use Hakko
heating elements and are quite similar). Nobody uses the Wellers if
they can help it. The Xytronics are much lighter and easier to maneuver.

http://forums.qrz.com/showthread.php?t=176189

Now I'll look for a loose handle...

46. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 16:20:14 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <gkievuhqf1@usenet01.srv.cis.pitt.edu>
Source record: 2005

In article <G21bl.1$g23.0@newsfe01.iad>, Dave <dave@dave.dave> wrote:
>Harold E. Johnson wrote:
>> "Dave" <dave@dave.dave> wrote in message
>> news:B1Tal.13114$tD1.9927@newsfe07.iad...
>>> Harold E. Johnson wrote:
>>>> Looking for just the TC201 soldering iron that goes with their TC202
>>>> station. Actually, if I could just find out what the two IC's are that
>>>> are
>>>> house numbered, I could likely repair the one I have.
>>>>
>>>> W4ZCB
>>>>
>>>>
>>>>
>>> Do yourself a favor:
>>>
>>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>>
>>> Fixing a Weller is good money after bad.
>>
>>
>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
>> possibly have melted more solder than you weigh. I have had employees and
>> myself using Weller products for at least 50 years and could really get
>> along without your sage advise. Now if you have a spare TC201 around, name
>> your price.
>>
>> W4ZCB
>>
>>
>
>I work in a laboratory. We have Wellers and Xytronics (which use Hakko
>heating elements and are quite similar). Nobody uses the Wellers if
>they can help it. The Xytronics are much lighter and easier to maneuver.
>
>http://forums.qrz.com/showthread.php?t=176189
>
>Now I'll look for a loose handle...

I have some of each. One Xytronic over 15 years old. But, after
using a Weller thin pencil all others are like holding baseball bats. I like this 80 watt
Weller
pen.....
http://www.venso.se/images/weller/lodpennor/wsp80set_600.jpg

g

47. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-13 17:58:51 UTC
From: Clive <Clive@petendud.com>
Message-ID: <gkikoq$5vc$1@news.albasani.net>
Source record: 2006

Harold E. Johnson wrote:
> Looking for just the TC201 soldering iron that goes with their TC202
> station. Actually, if I could just find out what the two IC's are that are
> house numbered, I could likely repair the one I have.
>
> W4ZCB
>
>
>
Have a look on ebay, they tend to go cheaply second user and not a bad
price new.

http://cgi.ebay.com/WELLER-TC201T-SOLDERING-IRON-BRAND-NEW-TC201_W0QQitemZ290288068469QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item290288068469&_trksid=p3286.c0.m14&_trkparms=72%3A1205|66%3A4|65%3A12|39%3A1|240%3A1318|301%3A1|293%3A1|294%3A200

I've had a few complete stations from ebay for less than 20 GBP over the
last couple of years, far nicer to use than the cheap Chinese units we
were using.

Don't you hate it when they house code a $1 IC...

Clive

48. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 02:49:24 UTC
From: Dave <dave@dave.dave>
Message-ID: <Wocbl.77521$2w3.51993@newsfe19.iad>
Source record: 2007

```
GregS wrote:
> In article <G21bl.1$g23.0@newsfe01.iad>, Dave <dave@dave.dave> wrote:
>> Harold E. Johnson wrote:
>>> "Dave" <dave@dave.dave> wrote in message
>>> news:B1Tal.13114$tD1.9927@newsfe07.iad...
>>>> Harold E. Johnson wrote:
>>>>> Looking for just the TC201 soldering iron that goes with their TC202
>>>>> station. Actually, if I could just find out what the two IC's are that
>>>>> are
>>>>> house numbered, I could likely repair the one I have.
>>>>>
>>>>> W4ZCB
>>>>>
>>>>>
>>>>>
>>>> Do yourself a favor:
>>>>
>>>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>>>
>>>> Fixing a Weller is good money after bad.
>>>
>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
>>> possibly have melted more solder than you weigh. I have had employees and
>>> myself using Weller products for at least 50 years and could really get
>>> along without your sage advise. Now if you have a spare TC201 around, name
>>> your price.
>>>
>>> W4ZCB
>>>
>>>
>> I work in a laboratory. We have Wellers and Xytronics (which use Hakko
>> heating elements and are quite similar). Nobody uses the Wellers if
>> they can help it. The Xytronics are much lighter and easier to maneuver.
>>
>> http://forums.qrz.com/showthread.php?t=176189
>>
>> Now I'll look for a loose handle...
>
>
> I have some of each. One Xytronic over 15 years old. But, after
> using a Weller thin pencil all others are like holding baseball bats. I like this 80 watt
Weller
> pen.....
> http://www.venso.se/images/weller/lodpennor/wsp80set_600.jpg
```

>
> g
>

That looks cool. The ones we have at work are klunky.

49. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 03:51:17 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <Vidbl.111$eX3.6@nwrddc01.gnilink.net>
Source record: 2008

"Harold E. Johnson" <W4ZCB@mchsi.com> wrote in message
news:8o%al.522781$yE1.60560@attbi_s21...
>
> "Dave" <dave@dave.dave> wrote in message
> news:B1Tal.13114$tD1.9927@newsfe07.iad...
>> Harold E. Johnson wrote:
>>> Looking for just the TC201 soldering iron that goes with their TC202
>>> station. Actually, if I could just find out what the two IC's are that
>>> are
>>> house numbered, I could likely repair the one I have.
>>>
>>> W4ZCB
>>>
>>>
>>>
>> Do yourself a favor:
>>
>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>
>> Fixing a Weller is good money after bad.
>
>
> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
> possibly have melted more solder than you weigh. I have had employees and
> myself using Weller products for at least 50 years and could really get
> along without your sage advise. Now if you have a spare TC201 around, name
> your price.
>
> W4ZCB
I'm with you Harold. I have both and prefer the Weller's much more flexible
cord to the pen.

Dale W4OP

50. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 13:06:39 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <zrlbl.524273$yE1.158334@attbi_s21>
Source record: 2009

>>> Do yourself a favor:
>>>
>>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>>
>>> Fixing a Weller is good money after bad.
>>
>>
>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
>> possibly have melted more solder than you weigh. I have had employees and
>> myself using Weller products for at least 50 years and could really get
>> along without your sage advise. Now if you have a spare TC201 around,
>> name your price.
>>
>> W4ZCB
> I'm with you Harold. I have both and prefer the Weller's much more
> flexible cord to the pen.
>
> Dale W4OP

Sigh! GM Dale. Good to hear from you as always. All I was trying to do was find an operational TC201 to go with my TC202. (Now I have. Thanks to W9GB, Weller at Apex, NC will repair my old one. Try to get the Chinese folks to supply that kind of service.) Now I have also seen how these threads develop a life of their own. It all seems to start with an indefagitable desire to express an opinion instead of help. I do believe I wouldn't trade a TC201 for 10K opinions. Make that 100K. Pick any number!

Regards
W4ZCB
>
>

51. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 13:21:05 UTC
From: Dave <dave@dave.dave>
Message-ID: <5Flbl.47605$pe.4986@newsfe13.iad>
Source record: 2010

Harold E. Johnson wrote:
>>>> Do yourself a favor:
>>>>
>>>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>>>
>>>> Fixing a Weller is good money after bad.
>>>
>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
>>> possibly have melted more solder than you weigh. I have had employees and
>>> myself using Weller products for at least 50 years and could really get
>>> along without your sage advise. Now if you have a spare TC201 around,
>>> name your price.
>>>
>>> W4ZCB
>> I'm with you Harold. I have both and prefer the Weller's much more
>> flexible cord to the pen.
>>
>> Dale W4OP
>
> Sigh! GM Dale. Good to hear from you as always. All I was trying to do was
> find an operational TC201 to go with my TC202. (Now I have. Thanks to W9GB,
> Weller at Apex, NC will repair my old one. Try to get the Chinese folks to
> supply that kind of service.) Now I have also seen how these threads develop
> a life of their own. It all seems to start with an indefagitable desire to
> express an opinion instead of help. I do believe I wouldn't trade a TC201
> for 10K opinions. Make that 100K. Pick any number!
>
> Regards
> W4ZCB
>>
>
>
>
Hakko is Japanese. Weller is overpriced.

52. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 13:46:41 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <51mbl.524329$yE1.412037@attbi_s21>
Source record: 2011

"Dave" <dave@dave.dave> wrote in message
news:5Flbl.47605$pe.4986@newsfe13.iad...
> Harold E. Johnson wrote:
>>>>> Do yourself a favor:
>>>>>
>>>>> http://www.kimcodistributing.com/store/item.asp?DEPARTMENT_ID=461&ITEM_ID=7
>>>>>
>>>>> Fixing a Weller is good money after bad.
>>>>
>>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them, and
>>>> possibly have melted more solder than you weigh. I have had employees
>>>> and
>>>> myself using Weller products for at least 50 years and could really get
>>>> along without your sage advise. Now if you have a spare TC201 around,
>>>> name your price.
>>>>
>>>> W4ZCB
>>> I'm with you Harold. I have both and prefer the Weller's much more
>>> flexible cord to the pen.
>>>
>>> Dale W4OP
>>
>> Sigh! GM Dale. Good to hear from you as always. All I was trying to do
>> was
>> find an operational TC201 to go with my TC202. (Now I have. Thanks to
>> W9GB,
>> Weller at Apex, NC will repair my old one. Try to get the Chinese folks
>> to
>> supply that kind of service.) Now I have also seen how these threads
>> develop
>> a life of their own. It all seems to start with an indefagitable desire
>> to
>> express an opinion instead of help. I do believe I wouldn't trade a
>> TC201
>> for 10K opinions. Make that 100K. Pick any number!
>>
>> Regards
>> W4ZCB
>>>
>>
>>
>>
> Hakko is Japanese. Weller is overpriced.

Well, I'll give you that you don't surrender easily Dave. Another opinion? Weller isn't overpriced for me. Does Hakko have a repair facility in your home state? Weller does for me.

W4ZCB

53. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-14 14:06:50 UTC
From: Dave <dave@dave.dave>
Message-ID: <_jmbl.8315$Ew6.4567@newsfe22.iad>
Source record: 2012

Harold E. Johnson wrote:

>>>
>>>
>> Hakko is Japanese. Weller is overpriced.
>
> Well, I'll give you that you don't surrender easily Dave. Another opinion?
> Weller isn't overpriced for me. Does Hakko have a repair facility in your
> home state? Weller does for me.
>
> W4ZCB
>
>
>

Surrender? I'm not in any battle. I am explaining my thinking and
offering personal opinions. I am not at war.

They have an office in my home town. And a very snazzy web site. 73

http://www.hakkousa.com/

54. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-15 04:47:37 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <Jdzbl.339$eX3.34@nwrddc01.gnilink.net>
Source record: 2013

>>>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them,
and
>>>>> possibly have melted more solder than you weigh. I have had employees
>>>>> and
>>>>> myself using Weller products for at least 50 years and could really
>>>>> get
>>>>> along without your sage advise. Now if you have a spare TC201 around,
>>>>> name your price.
>>>>>
>>>>> W4ZCB
>>>> I'm with you Harold. I have both and prefer the Weller's much more
>>>> flexible cord to the pen.
>>>>
>>>> Dale W4OP
>>>
>>> Sigh! GM Dale. Good to hear from you as always. All I was trying to do
>>> was
>>> find an operational TC201 to go with my TC202. (Now I have. Thanks to
>>> W9GB,
>>> Weller at Apex, NC will repair my old one. Try to get the Chinese folks
>>> to
>>> supply that kind of service.) Now I have also seen how these threads
>>> develop
>>> a life of their own. It all seems to start with an indefagitable desire
>>> to
>>> express an opinion instead of help. I do believe I wouldn't trade a
>>> TC201
>>> for 10K opinions. Make that 100K. Pick any number!
>>>
>>> Regards
>>> W4ZCB
>>>>
>>>
>>>
>>>
>> Hakko is Japanese. Weller is overpriced.
>
> Well, I'll give you that you don't surrender easily Dave. Another opinion?
> Weller isn't overpriced for me. Does Hakko have a repair facility in your
> home state? Weller does for me.
>
> W4ZCB
>
I have been using the Apex site for repair for some time- as often as not,

they send me a new iron for free the next day. Great service. I bought the Hakko on the recommendation from a friend. I won't buy another- it doesn't even have an LED to tell you if it's on or not- had to add that myself.

Dale W4OP

55. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 05:06:59 UTC
From: Bryan <bryan.swadenerNOSPAM@comcast.net>
Message-ID: <UP-dnV6H6qRviO3UnZ2dnUVZ_j2dnZ2d@giganews.com>
Source record: 2014

Dale Parfitt wrote:
> >>>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of them,
> and
>>>>>> possibly have melted more solder than you weigh. I have had employees
>>>>>> and
>>>>>> myself using Weller products for at least 50 years and could really
>>>>>> get
>>>>>> along without your sage advise. Now if you have a spare TC201 around,
>>>>>> name your price.
>>>>>>
>>>>>> W4ZCB
>>>>> I'm with you Harold. I have both and prefer the Weller's much more
>>>>> flexible cord to the pen.
>>>>>
>>>>> Dale W4OP
>>>>
>>>> Sigh! GM Dale. Good to hear from you as always. All I was trying to do
>>>> was
>>>> find an operational TC201 to go with my TC202. (Now I have. Thanks to
>>>> W9GB,
>>>> Weller at Apex, NC will repair my old one. Try to get the Chinese folks
>>>> to
>>>> supply that kind of service.) Now I have also seen how these threads
>>>> develop
>>>> a life of their own. It all seems to start with an indefagitable desire
>>>> to
>>>> express an opinion instead of help. I do believe I wouldn't trade a
>>>> TC201
>>>> for 10K opinions. Make that 100K. Pick any number!
>>>>
>>>> Regards
>>>> W4ZCB
>>>>>
>>>>
>>>>
>>>>
>>> Hakko is Japanese. Weller is overpriced.
>>
>> Well, I'll give you that you don't surrender easily Dave. Another
>> opinion?
>> Weller isn't overpriced for me. Does Hakko have a repair facility in your
>> home state? Weller does for me.
>>
>> W4ZCB

>>
> I have been using the Apex site for repair for some time- as often as not,
> they send me a new iron for free the next day. Great service. I bought the
> Hakko on the recommendation from a friend. I won't buy another- it doesn't
> even have an LED to tell you if it's on or not- had to add that myself.
>
> Dale W4OP

Every place I've worked in the past 30+ years has had some form of Weller soldering equipment. I've seen only one that we "had to bury". OTOH, I've seen many other highly-touted brands that were less than impressive. I'll keep Apex in mind though, with Weller's track record, I doubt I'll need their service.
I recently bought a WES51 pencil that I like a lot and my current employer just bought a D650 gun that has power to spare for those big jobs. The first Weller product I used? Dad's 8100 Junior that finally gave up after "only" 40 years!

Bryan WA7PRC

56. Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 10:57:52 UTC
From: Nick Cramer <n_cramerSPAM@pacbell.net>
Message-ID: <20090116060030.418$HY@newsreader.com>
Source record: 2015

I just got my Tech ticket. A friend recommended the Kenwood TH-F6A. Any thoughts appreciated. Thanks.

--
Nick, KI6VAV. Support severely wounded and disabled Veterans and their families! I support them at https://www.woundedwarriorproject.org/
Thank a Veteran and Support Our Troops.
You are not forgotten. Thanks ! ! ~Semper Fi~

57. FA: HALLICRAFTERS S-38C receiver (1953)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 12:35:20 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <17e8632d402c448d533e3011e0253a56@pseudo.borked.net>
Source record: 2016
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://atu.ca/HallicraftersS38C

58. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 19:52:01 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <jpOdneh4bfX9eO3UnZ2dnUVZ_oTinZ2d@giganews.com>
Source record: 2017

On 15-Jan-2009, "Bryan" <bryan.swadenerNOSPAM@comcast.net> wrote:

> Path:
> Xl.tags.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.gi
ganews.com!news.giganews.com.POSTED!not-for-mail
> NNTP-Posting-Date: Thu, 15 Jan 2009 23:06:58 -0600
> From: "Bryan" <bryan.swadenerNOSPAM@comcast.net>
> Newsgroups: rec.radio.amateur.equipment
> References: <aJSal.522192$yE1.506882@attbi_s21>
> <B1Tal.13114$tD1.9927@newsfe07.iad> <8o%al.522781$yE1.60560@attbi_s21>
> <Vidbl.111$eX3.6@nwrddc01.gnilink.net>
> <zrlbl.524273$yE1.158334@attbi_s21> <5Flbl.47605$pe.4986@newsfe13.iad>
> <51mbl.524329$yE1.412037@attbi_s21>
> <Jdzbl.339$eX3.34@nwrddc01.gnilink.net>
> Subject: Re: WTB Weller soldering iron
> Date: Thu, 15 Jan 2009 21:06:59 -0800
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
> X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
> X-RFC2646: Format=Flowed; Response
> Message-ID: <UP-dnV6H6qRviO3UnZ2dnUVZ_j2dnZ2d@giganews.com>
> Lines: 65
> X-Usenet-Provider: http://www.giganews.com
> X-Trace:
> sv3-7Ho2ejZwnkUMX0uAM4sdklLysgTsLhxbbQZBd7ndh9gcHcvcqg86DJnUEGK60gtsX/yhtQxYy+OPfT7!VlBz
Tc4HN8bFU9p3ts/EAjQrKbje0xrXGssuRlOcbFjCWV36sHsxnaTm3Ep3JGhoswHtertHeA==
> X-Complaints-To: abuse@giganews.com
> X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
> X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
> X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your
> complaint properly
> X-Postfilter: 1.3.39
> Bytes: 3780
> Xref: number1.nntp.dca.giganews.com rec.radio.amateur.equipment:220934
>
> Dale Parfitt wrote:
> > >>>>> Dave, I'm 82 years old, have been a homebrewer for over 65 of
> > >>>>>them,
....Snipped...
> >>>> Regards
> >>>> W4ZCB
> >>>>>
> >>>>

> >>>>
> >>>>
> >>> Hakko is Japanese. Weller is overpriced.
> >>
> >> Well, I'll give you that you don't surrender easily Dave. Another
> >> opinion?
> >> Weller isn't overpriced for me. Does Hakko have a repair facility in
> >> your
> >> home state? Weller does for me.
> >>
> >> W4ZCB
> >>
.... Snipped ...
>
> > Dale W4OP
>
> Every place I've worked in the past 30+ years has had some form of Weller
>
> soldering equipment. I've seen only one that we "had to bury". OTOH,
> I've
> seen many other highly-touted brands that were less than impressive.
> I'll
> keep Apex in mind though, with Weller's track record, I doubt I'll need
> their service.
> I recently bought a WES51 pencil that I like a lot and my current
> employer
> just bought a D650 gun that has power to spare for those big jobs. The
> first Weller product I used? Dad's 8100 Junior that finally gave up
> after
> "only" 40 years!
>
> Bryan WA7PRC

Another data point ... I got my Weller D8100 for Christmas when I was 16. I used it for 20 years in the US Navy. I still use it at home. I'm now 70. The 8100 is what I grab to solder on UHF connectors and in tube circuits. On the bench is an old used Weller WTCP Station bought at a Swap Meet. Not that I wouldn't like a newer Temp Contolled Station, but I still get along hobby-wise with what I have.

Ken Fowler, KO6NO
--

59. Re: FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 23:47:40 UTC
From: dloyd@gmail.com
Message-ID: <j472n45g48pc66hkfg35mk9ppsurs9gmfn@4ax.com>
Source record: 2018
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf,rec.radio.amateur.policy,rec.radio.amateur.misc

On Wed, 5 Nov 2008 21:13:04 -0700 (MST), DC
<nobody@pseudo.borked.net> wrote:

>http://easyurl.net/Palstar

60. Re: FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-16 23:50:33 UTC
From: dloyd@gmail.com
Message-ID: <2a72n49hit5amlrchjik90b1c35n1te14i@4ax.com>
Source record: 2019
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

On Thu, 11 Dec 2008 08:46:51 -0700 (MST), DC
<nobody@pseudo.borked.net> wrote:

>http://atu.ca/YaesuFT847

61. Re: FA: HALLICRAFTERS S-38 receiver (1946)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 17:58:42 UTC
From: dloyd@gmail.com
Message-ID: <0ue2n415gk1tj5nprqes5u68p3k063qu9a@4ax.com>
Source record: 2020
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

On Sun, 10 Aug 2008 08:35:05 -0600 (MDT), AC
<nobody@pseudo.borked.net> wrote:

>http://easyurl.net/HallicraftersS38

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

62. Re: AY YI YI YI YES ITS THE PORKBUTT SONG

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 18:29:02 UTC
From: dloyd@gmail.com
Message-ID: <nd84n49hajptmcdcm3nkfk5rt1dosr3dg1@4ax.com>
Source record: 2021
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 23 Sep 2003 18:22:42 -0400, " BIG AL"
<bigal3.894.5@bigal3.894.5.com> wrote:

>BE ON 3894.5 TONITE. THE ARKANSAS BOYS NEED TO BE SHOWN THE DOOR. HO HO
>
>THE REST OF YOU LIMPS ONE NEED TO STAY AWAY. HO HO
>
>AY YI YI YI YES ITS THE PORKBUTT SONG
>
>AY YI YI YI YES ITS THE PORKBUTT SONG
>
>AY YI YI YI YES ITS THE PORKBUTT SONG
>

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Chassel Mi

but the cowards asking lack the gut to act

63. Re: SHOW ME YOUR LITTLE ONE AND I'LL SHOW YOU MY BIG ONE BOY

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 18:29:02 UTC
From: dloyd@gmail.com
Message-ID: <3e84n416cldpq6csql51dh501m3ilu3vq2@4ax.com>
Source record: 2022
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew, rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 23 Sep 2003 23:24:55 -0400, " BIG AL"
<bigal3.894.5@bigal3.894.5.com> wrote:

>THIS IS K4OKA THE CARING STATION. HO HO
>
>STOP PLAYING WITH YOURSELF BOY.
>
> HO HO
>
>

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

64. Re: FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 18:46:28 UTC
From: dloyd@gmail.com
Message-ID: <1s94n4dvj6tvvh1hvhvjmiejrd5crs1sno@4ax.com>
Source record: 2023
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf,rec.radio.amateur.policy,rec.radio.amateur.misc

On Fri, 16 Jan 2009 18:47:40 -0500, dloyd@gmail.com wrote:

>On Wed, 5 Nov 2008 21:13:04 -0700 (MST), DC
><nobody@pseudo.borked.net> wrote:
>
>>http://easyurl.net/Palstar

65. Re: SHOW ME YOUR LITTLE ONE AND I'LL SHOW YOU MY BIG ONE BOY

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 19:30:03 UTC
From: dloydlavies@hotmail.com
Message-ID: <bb65d8bf-375b-4cc6-a882-56a35763edbc@r27g2000vbp.googlegroups.com>
Source record: 2024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Jan 17, 1:29 pm, dl...@gmail.com wrote:
> On Tue, 23 Sep 2003 23:24:55 -0400, " BIG AL"
>
> <bigal3.89...@bigal3.894.5.com> wrote:
> >THIS IS K4OKA THE CARING STATION. HO HO
>
> >STOP PLAYING WITH YOURSELF BOY.
>
> > HO HO
>
> "one useless man is disgrace 2 become a law firm 3 or more become a congress"
> adams
>
> woger you are a Congress all in your own head
>
> http://kb9rqz.bravejournal.com/
> altopia is never used by KB9RQZ
> nor is Konst...@hotmail.com ever
> btw i can be found at
> 17366 N River Rd
> Chassel Mi
>
> but the cowards asking lack the gut to act

Mark, KB9RQZ you are funny, trying to fool folks into thinking that
you are me by using "dloyd" but still posting under your Hughes
account and using your sig line....LOL

You are one kooky kook.

Have fun...while I sit back and laugh.

DL

66. Re: Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 20:25:42 UTC
From: SGT <STROOK@OPTONLINE.NET>
Message-ID: <49723ecf$0$20305$607ed4bc@cv.net>
Source record: 2025

Nice radio if you want 2m/220/amd 440. Great radio!! If you want only 2m and 440 and a great radio at a great price .... I reccomend the yaesu FT60. FOr under $200 you get full 5 watts of power and 2m/440 coverage. It is also moddable for out of band xmit and receive.

"Nick Cramer" <n_cramerSPAM@pacbell.net> wrote in message news:20090116060030.418$HY@newsreader.com...
>I just got my Tech ticket. A friend recommended the Kenwood TH-F6A. Any
> thoughts appreciated. Thanks.
>
> --
> Nick, KI6VAV. Support severely wounded and disabled Veterans and their
> families! I support them at https://www.woundedwarriorproject.org/
> Thank a Veteran and Support Our Troops.
> You are not forgotten. Thanks ! ! ~Semper Fi~

67. Re: FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 21:01:37 UTC
From: dloyd@gmail.com
Message-ID: <0v84n4hhp2ot2ppktae94cbme5bt5toh71@4ax.com>
Source record: 2026
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf,rec.radio.amateur.policy,rec.radio.amateur.misc

On Fri, 16 Jan 2009 18:47:40 -0500, dloyd@gmail.com wrote:

>On Wed, 5 Nov 2008 21:13:04 -0700 (MST), DC
><nobody@pseudo.borked.net> wrote:
>
>>http://easyurl.net/Palstar

68. Re: FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-17 21:01:37 UTC
From: dloyd@gmail.com
Message-ID: <k194n4lgnmqvl87gippuhh9csq1659vhrg@4ax.com>
Source record: 2027
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

On Fri, 16 Jan 2009 18:50:33 -0500, dloyd@gmail.com wrote:

>On Thu, 11 Dec 2008 08:46:51 -0700 (MST), DC
><nobody@pseudo.borked.net> wrote:
>
>>http://atu.ca/YaesuFT847

69. Re: FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-18 03:45:58 UTC
From: Dimmy <anon@anon>
Message-ID: <2gqu3h.n0l.19.1@news.alt.net>
Source record: 2028
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

<dloyd@gmail.com> wrote in message
news:k194n4lgnmqvl87gippuhh9csq1659vhrg@4ax.com...
> On Fri, 16 Jan 2009 18:50:33 -0500, dloyd@gmail.com wrote:
>
>>On Thu, 11 Dec 2008 08:46:51 -0700 (MST), DC
>><nobody@pseudo.borked.net> wrote:
>>
>>>http://atu.ca/YaesuFT847

Maybe Mark Morgan will sell you his 847. He doesn't know how to use it. He
once commented that he had problems receiving 80 meters....said he had a two
meter antenna hooked to it.
Duh!

70. Re: FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-18 04:46:05 UTC
From: dloydlavies@gmail.com
Message-ID: <90d5n41j33qaodc8dnqfa2urtl6m70k8j2@4ax.com>
Source record: 2029
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

On Fri, 16 Jan 2009 18:50:33 -0500, dloyd@gmail.com wrote:

>On Thu, 11 Dec 2008 08:46:51 -0700 (MST), DC
><nobody@pseudo.borked.net> wrote:
>
>>http://atu.ca/YaesuFT847

71. Re: Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-18 10:22:53 UTC
From: Nick Cramer <n_cramerSPAM@pacbell.net>
Message-ID: <20090118052541.643$VK@newsreader.com>
Source record: 2030

"SGT" <STROOK@OPTONLINE.NET> wrote:
> Nice radio if you want 2m/220/amd 440. Great radio!! If you want only
> 2m and 440 and a great radio at a great price .... I reccomend the
> yaesu FT60. FOr under $200 you get full 5 watts of power and 2m/440
> coverage. It is also moddable for out of band xmit and receive.
>
> "Nick Cramer" <n_cramerSPAM@pacbell.net> wrote in message
> news:20090116060030.418$HY@newsreader.com...
> >I just got my Tech ticket. A friend recommended the Kenwood TH-F6A. Any
> > thoughts appreciated. Thanks.

Thanks, Strooker. I appreciate your comments. Yes. I'm looking at the Yaesu FT-60, too. Being on tight money, my final decision will be my only decision, so I have to be as analytical as possible in my choice.

--
Nick, KI6VAV. Support severely wounded and disabled Veterans and their families! I support them at https://www.woundedwarriorproject.org/
Thank a Veteran and Support Our Troops.
You are not forgotten. Thanks ! ! ~Semper Fi~

72. Re: FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-18 21:03:14 UTC
From: dloydlavies@gmail.com
Message-ID: <0867n45pbg94nq4cc196tdq5dua1rhcntf@4ax.com>
Source record: 2031
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur.policy,rec.radio.amateur.misc

```
On Sat, 17 Jan 2009 22:45:58 -0500, "Dimmy" <anon@anon> wrote:

>
><dloyd@gmail.com> wrote in message
>news:k194n4lgnmqvl87gippuhh9csq1659vhrg@4ax.com...
>> On Fri, 16 Jan 2009 18:50:33 -0500, dloyd@gmail.com wrote:
>>
>>>On Thu, 11 Dec 2008 08:46:51 -0700 (MST), DC
>>><nobody@pseudo.borked.net> wrote:
>>>
>>>>http://atu.ca/YaesuFT847
>
>Maybe Mark Morgan will sell you his 847.
WHY WOULDi DO THAT
```

73. Re: AY YI YI YI YES ITS THE PORKBUTT SONG

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-19 08:45:34 UTC
From: dloydlavies@hotmail.com
Message-ID: <ddf8n49tl3ig1pjh3a687gkevsio9usr2i@4ax.com>
Source record: 2032
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 17 Jan 2009 13:29:02 -0500, dloyd@gmail.com wrote:

>On Tue, 23 Sep 2003 18:22:42 -0400, " BIG AL"
><bigal3.894.5@bigal3.894.5.com> wrote:
>
>>BE ON 3894.5 TONITE. THE ARKANSAS BOYS NEED TO BE SHOWN THE DOOR. HO HO
>>
>>THE REST OF YOU LIMPS ONE NEED TO STAY AWAY. HO HO
>>
>>AY YI YI YI YES ITS THE PORKBUTT SONG
>>
>>AY YI YI YI YES ITS THE PORKBUTT SONG
>>
>>AY YI YI YI YES ITS THE PORKBUTT SONG
>>
>
>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>adams
>
>woger you are a Congress all in your own head
>
>http://kb9rqz.bravejournal.com/
>altopia is never used by KB9RQZ
>nor is Konstans@hotmail.com ever
>btw i can be found at
>17366 N River Rd
>Chassel Mi
>
>but the cowards asking lack the gut to act

74. Black Cat 300 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-19 16:43:41 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <4974adc2$0$19495$c5fe31e7@reader01>
Source record: 2033

Black Cat,AMP,Hard to find !!! you will not be let down with this amp. This is a work horse when it comes to the AM modulation

http://cgi.ebay.com/Black-Cat-300-linear-amplifier_W0QQitemZ110339867892QQihZ001QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

75. Re: FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-19 23:37:03 UTC
From: dloydlavies@hotmail.com
Message-ID: <uk3an45idcg476h8ge43pjs12tn6gad09b@4ax.com>
Source record: 2034
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf,rec.radio.amateur.policy,rec.radio.amateur.misc

On Fri, 16 Jan 2009 18:47:40 -0500, dloyd@gmail.com wrote:

>On Wed, 5 Nov 2008 21:13:04 -0700 (MST), DC
><nobody@pseudo.borked.net> wrote:
>
>>http://easyurl.net/Palstar

76. New Coaxial Products Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-20 19:20:36 UTC
From: RF King <TravisCurrier@gmail.com>
Message-ID: <4e58e8fb-6147-4641-bbb6-765cf7ab171a@r10g2000prf.googlegroups.com>
Source record: 2035

New Coaxial Products Catalog

CABLE ASSEMBLIESCONNECTORS**ADAPTERS**ATTENUATORS**RF COMPONENTS**TOOLS**BULK COAX CABLE**

NEW CATALOG:

http://www.aaarfproducts.com/catalog/CATALOGSmallFile.pdf

INVENTORY CLEARANCE SALE:

http://www.aaarfproducts.com/catalog/CSAAARF4.pdf

AAA RF Products
Phone: 949-481-3154
Email:sales@aaarfproducts.com
Website: www.aaarfproducts.com
Location: San Clemente, CA

77. Re: Black Cat 300 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 15:26:20 UTC
From: mopeyzakween@yahoo.com
Message-ID: <29ccab98-0dab-4b9a-866e-80e89c0f60ba@w1g2000prm.googlegroups.com>
Source record: 2036

On Jan 19, 11:43 am, "KC8QJP" <KC8...@yahoo.com> wrote:
> Black Cat,AMP,Hard to find !!! you will not be let down with this amp. This
> is a work horse when it comes to the AM modulation
>
> http://cgi.ebay.com/Black-Cat-300-linear-amplifier_W0QQitemZ110339867...

A measure recently taken that will have repercussions that will
indicate exactly how severely your actions have impacted upon fellow
keyclowns.

This measure was taken in your honor. You'll be hearing about it, but
not from us.

78. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 15:28:09 UTC
From: mopeyzakween@yahoo.com
Message-ID: <9d24ee96-ec02-49f7-95d2-bc66700cb0cf@i24g2000prf.googlegroups.com>
Source record: 2037

```
On Jan 4, 10:40 am, "KC8QJP" <KC8...@yahoo.com> wrote:
> "Dave Platt" <dpl...@radagast.org> wrote in message
>
> news:gsqt26-69n.ln1@radagast.org...
>
>
>
> > >When I dare to use an
> >>A) electric blanket, or a electric frying pan set on "low",
> >>at the same time when there is a
> >>B) UPS computer power supply, or Ham radio power supply
> >>also turned on anywhere in the house, the power supplies hum most
> >>worryingly. One must make a choice: A) food, warmth, or B) fun.
>
> >>What is the name of this waveform resonance with the current limiters
> >>of A phenomena? Is there some kind of filter I can apply?
>
> > That sounds to me as if you're running into a "harmonic currents"
> > issue.  This occurs if you have something connected to the mains which
> > draws current in a nonlinear fashion (i.e. current drawn is not
> > linearly related to the instantaneous value of the voltage sinusoid).
>
> > In my experience, the commonest cause for this is a device which uses
> > a triac "chopper" to control the amount of current being used.  Such
> > devices "switch on" partway through each powerline cycle (120 times a
> > second), so the current jumps from zero to a fairly high value.  The
> > sudden jump creates a load on the line with frequency components at
> > harmonics of the 60 Hz powerline frequency... hence the name.
>
> > The devices you indicate (electric blankets, frying pans), and light
> > dimmers are notorious culprits.
>
> > Some of these devices may draw current in an asymmetrical fashion...
> > e.g. they might use a half-wave rectifier diode, and thus draw current
> > on only the positive half of the AC cycle and not on the negative (or
> > vice versa).  "Light bulb saver" discs (little disc-shaped diodes that
> > go into a light socket before the bulb) do this.  In effect, the
> > asymmetrical load creates a DC offset on the voltage "seen" by other
> > devices on the same circuit.
>
> > All of these "bad loads" can cause transformers in other devices to
> > start humming or buzzing.  Toroidal power transformers are
> > particularly subject to buzzing if there's an asymmetrical load / DC
> > offset on the line.
```

>
> > I don't know of any good way of filtering out this sort of problem...
> > an isolation transformer can help somewhat, sometimes, but it's an
> > expensive solution and I don't think it's very effective.
>
> > If you've got really severe humming/buzzing with something as simple
> > and low-wattage as an electric blanket, , I'd be a bit concerned
> > that this might indicate that there's a problem in your house
> > wiring... overloaded circuits, a bad or loose connection somewhere, or
> > even a loose or open neutral. The latter is a dangerous situation.
> > If you should notice lights getting brighter, or appliance motors
> > speed up, when you turn *on* a light or appliance elsewhere in the
> > house... then you may have an open neutral and should call the power
> > company immediately. I've had this happen twice (squirrel chewed
> > through the neutral wire in our building's drop from the pole
> > transformer), and PG&E always reacted immediately... their dispatcher
> > said that they consider a "low voltage / high voltage" situation to
> > require immediate action.
>
> > You might want to have an electrician check out your house wiring.
>
> > --
> > Dave Platt <dpl...@radagast.org>   AE6EO
> > Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
> > I do _not_ wish to receive unsolicited commercial email, and I will
> >   boycott any company which has the gall to send me such ads!
>
> cut the ground off the blanket that will make the hum go away- Hide quoted text -
>
> - Show quoted text -

impostor

A measure recently taken that will have repercussions that will
indicate exactly how severely your actions have impacted upon fellow
keyclowns.

This measure was taken in your honor. You'll be hearing about it, but
not from us.

79. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 15:32:37 UTC
From: mopeyzakween@yahoo.com
Message-ID: <87584982-2540-4d34-98d7-ddf8b2285cb3@t39g2000prh.googlegroups.com>
Source record: 2038

On Jan 1, 3:20 pm, Spamm Trappe <bit-buc...@config.com> wrote:
> On Thu, 1 Jan 2009 11:41:53 -0500, KC8QJP wrote:
> > "mhmz" <zemor...@hotmail.com> wrote in message
> >news:ga4ll4lrque8b8chhrreqg9e2fhbss8ae7@4ax.com...
> >> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8...@yahoo.com> wrote:
>
> >>>This is not for a HAM radio want to be CB'er!
> >>>http://cgi.ebay...spam...
>
> >>>FREE SHIPPING WITH BUY IT NOW!
>
> >> 16 "pill"? What kind of language is that? Sounds like CB to me.
>
> > Pills are transistors fyi.
> > It's sold.
>
> No. Pills are medicine. Transistors are transistors.
> And, you are a spammer, and, probably, an 11 Meter Lid.

the person posting that is not the person who owns that call. if you
want to complain, send an email to moparholic at hotmail dot com

80. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 15:34:09 UTC
From: mopeyzakween@yahoo.com
Message-ID: <3ffdc381-fc6e-4f6f-bb24-123ae457aefd@w24g2000prd.googlegroups.com>
Source record: 2039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

On Jan 2, 11:44 am, "RF BURNS" <rfburns...@yahoo.com> wrote:
> "mhmz" <zemor...@hotmail.com> wrote in message
>
> news:tf5ql45odtk8vh8p9hvalejdlok0pnjg2v@4ax.com...
>
>
>
> > On Thu, 1 Jan 2009 11:41:53 -0500, "KC8QJP" <KC8...@yahoo.com> wrote:
>
> >>"mhmz" <zemor...@hotmail.com> wrote in message
> >>news:ga4ll4lrque8b8chhrreqg9e2fhbss8ae7@4ax.com...
> >>> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8...@yahoo.com> wrote:
>
> >>>>This is not for a HAM radio want to be CB'er!
> >>>>http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ...
>
> >>>>FREE SHIPPING WITH BUY IT NOW!
>
> >>> 16 "pill"? What kind of language is that? Sounds like CB to me.
>
> >>Pills are transistors fyi.
> >> It's sold.
>
> > No, pills are aspirin. Transistors are transistors. Talk like you
> > know what you're doing, and not like some idiot CB'er.
>
> KC8QJP has been banned from QRZ and is also a criminal, beware, she shacks
> up with another known criminal crook, N8WWM Doug Adair.
>
> http://forums.qrz.com/showthread.php?t=36738
>
> http://tinyurl.com/89ww9m- Hide quoted text -
>
> - Show quoted text -

the person posting that is not the person who owns that call. if you
want to complain, send an email to moparholic at hotmail dot com

81. Re: Black Cat 300 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 18:58:32 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <gl7r92ueh1@news.mixmin.net>
Source record: 2040

<mopeyzakween@yahoo.com> wrote in message
news:29ccab98-0dab-4b9a-866e-80e89c0f60ba@w1g2000prm.googlegroups.com...
On Jan 19, 11:43 am, "KC8QJP" <KC8...@yahoo.com> wrote:
> Black Cat,AMP,Hard to find !!! you will not be let down with this amp.
> This
> is a work horse when it comes to the AM modulation
>
> http://cgi.ebay.com/Black-Cat-300-linear-amplifier_W0QQitemZ110339867...

> A measure recently taken that will have repercussions that will
> indicate exactly how severely your actions have impacted upon fellow
> keyclowns.

> This measure was taken in your honor. You'll be hearing about it, but
> not from us.
>
>
http://www.google.com/search?hl=en&q=KC8QJP&btnG=Google+Search&aq=f&oq=

UH OH KC8QJP IS IN EVEN MORE TROUBLE????
CRISCO KATHY BETTER WISE UP ALREADY!!!!

82. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 19:00:37 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <gl7rcv$v1h$1@news.mixmin.net>
Source record: 2041
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

```
"zoltan" <zoltan@zoltan.com> wrote in message
news:6jgVk.11173$qh4.10597@newsfe04.iad...
>
> "n8wwm mrbindwell (fatboy)" <dougay@nospam.com> wrote in message
> news:gcgpfa$ct7$1@news.mixmin.net...
>>
>> "Leland C Scott" <kc8ldo@madisonhts.com> wrote in message
>> news:gc086k$u0v$1@news.tornevall.net...
>>> "n8wwm mrbindwell (fatboy)" wrote:
>>>
>>> http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>>>
>>>> Pick up some crisco on your way over tonight, KC8QJP needs a good
>>>> slathering on her hind quarters.
>>>>
>>>> She's also getting ready to start her tax return posts again like she
>>>> does every year. You remember those..
>>>>
>>>> http://tinyurl.com/46teqq
>>>>
>>>> She says she wants to add some pics of her and me to them this year.
>>>>
>>>>
>>>>
>>> Cool!
>>>
>> they're having it over here, queerboy.
>>
>> Lance & Lisa Adair
>> 10431 Jackman Rd
>> Temperance, MI 48182-9629
>> (734) 854-2426
>>
>>
> n8wwm is a convicted criminal
>
>
N8WWM is a shut in loser.
```

83. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-21 19:02:24 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <gl7rg9$v7i$1@news.mixmin.net>
Source record: 2042

```
<mopeyzakween@yahoo.com> wrote in message
news:9d24ee96-ec02-49f7-95d2-bc66700cb0cf@i24g2000prf.googlegroups.com...
On Jan 4, 10:40 am, "KC8QJP" <KC8...@yahoo.com> wrote:
> "Dave Platt" <dpl...@radagast.org> wrote in message
>
> news:gsqt26-69n.ln1@radagast.org...
>
>
>
> > >When I dare to use an
> >>A) electric blanket, or a electric frying pan set on "low",
> >>at the same time when there is a
> >>B) UPS computer power supply, or Ham radio power supply
> >>also turned on anywhere in the house, the power supplies hum most
> >>worryingly. One must make a choice: A) food, warmth, or B) fun.
>
> >>What is the name of this waveform resonance with the current limiters
> >>of A phenomena? Is there some kind of filter I can apply?
>
> > That sounds to me as if you're running into a "harmonic currents"
> > issue. This occurs if you have something connected to the mains which
> > draws current in a nonlinear fashion (i.e. current drawn is not
> > linearly related to the instantaneous value of the voltage sinusoid).
>
> > In my experience, the commonest cause for this is a device which uses
> > a triac "chopper" to control the amount of current being used. Such
> > devices "switch on" partway through each powerline cycle (120 times a
> > second), so the current jumps from zero to a fairly high value. The
> > sudden jump creates a load on the line with frequency components at
> > harmonics of the 60 Hz powerline frequency... hence the name.
>
> > The devices you indicate (electric blankets, frying pans), and light
> > dimmers are notorious culprits.
>
> > Some of these devices may draw current in an asymmetrical fashion...
> > e.g. they might use a half-wave rectifier diode, and thus draw current
> > on only the positive half of the AC cycle and not on the negative (or
> > vice versa). "Light bulb saver" discs (little disc-shaped diodes that
> > go into a light socket before the bulb) do this. In effect, the
> > asymmetrical load creates a DC offset on the voltage "seen" by other
> > devices on the same circuit.
>
> > All of these "bad loads" can cause transformers in other devices to
> > start humming or buzzing. Toroidal power transformers are
```

> > particularly subject to buzzing if there's an asymmetrical load / DC
> > offset on the line.
>
> > I don't know of any good way of filtering out this sort of problem...
> > an isolation transformer can help somewhat, sometimes, but it's an
> > expensive solution and I don't think it's very effective.
>
> > If you've got really severe humming/buzzing with something as simple
> > and low-wattage as an electric blanket, , I'd be a bit concerned
> > that this might indicate that there's a problem in your house
> > wiring... overloaded circuits, a bad or loose connection somewhere, or
> > even a loose or open neutral. The latter is a dangerous situation.
> > If you should notice lights getting brighter, or appliance motors
> > speed up, when you turn *on* a light or appliance elsewhere in the
> > house... then you may have an open neutral and should call the power
> > company immediately. I've had this happen twice (squirrel chewed
> > through the neutral wire in our building's drop from the pole
> > transformer), and PG&E always reacted immediately... their dispatcher
> > said that they consider a "low voltage / high voltage" situation to
> > require immediate action.
>
> > You might want to have an electrician check out your house wiring.
>
> > --
> > Dave Platt <dpl...@radagast.org> AE6EO
> > Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
> > I do _not_ wish to receive unsolicited commercial email, and I will
> > boycott any company which has the gall to send me such ads!
>
> cut the ground off the blanket that will make the hum go away- Hide quoted
> text -
>
> - Show quoted text -

> A measure recently taken that will have repercussions that will
> indicate exactly how severely your actions have impacted upon fellow
> keyclowns.

> This measure was taken in your honor. You'll be hearing about it, but
> not from us.
>
>
http://www.google.com/search?hl=en&q=KC8QJP&btnG=Google+Search&aq=f&oq=

UH OH KC8QJP IS IN EVEN MORE TROUBLE????
CRISCO KATHY BETTER WISE UP ALREADY!!!!

84. Re: FA: HALLICRAFTERS S-38C receiver (1953)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-22 05:45:04 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <e7ec8b61-af7f-43e1-8fa3-3e1d04c7ae84@v5g2000pre.googlegroups.com>
Source record: 2043
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Jan 16, 5:35 am, DC <nob...@pseudo.borked.net> wrote:
> http://atu.ca/HallicraftersS38C

And some idiot pays $380 for a $38 radio.

85. Re: FA: HALLICRAFTERS S-38C receiver (1953)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-22 06:57:16 UTC
From: pltrgyst <pltrgyst@spamlessxhost.org>
Message-ID: <f56gn4pr2lsuehha3cfonqpvv17khn5rl7@4ax.com>
Source record: 2044
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 21 Jan 2009 21:45:04 -0800 (PST), cmdr buzz corey
<cmdr-buzz-corey@mailcity.com> wrote:

>And some idiot pays $380 for a $38 radio.

That two other people bid over $300 for...

-- Larry

86. FA: HALLICRAFTERS SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-22 19:30:12 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <fa895671119b5e77a1600a176d3a3076@pseudo.borked.net>
Source record: 2045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://atu.ca/SX115

87. Re: FA: HALLICRAFTERS SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 07:11:19 UTC
From: geek <geek@localhost.localdomain>
Message-ID: <pan.2009.01.23.07.11.19.217172@localhost.localdomain>
Source record: 2046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Thu, 22 Jan 2009 12:30:12 -0700, DC wrote:

> http://atu.ca/SX115

"Current bid: US $832.00 "

JEEEEEBUS!!!!!!!!!

88. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 12:54:40 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <4bb96706-7454-49d8-a9af-13155a5b10a4@z6g2000pre.googlegroups.com>
Source record: 2047

On Jan 12, 8:09 pm, "Harold E. Johnson" <W4...@mchsi.com> wrote:
> Looking for just the TC201 soldering iron that goes with their TC202
> station. Actually, if I could just find out what the two IC's are that are
> house numbered, I could likely repair the one I have.
>
> W4ZCB

Don't bother... Weller stuff is junk... that's why you're trying to
repair the the one you have... lol
Do yourself a favor and try one of these... http://www.hexaconelectric.com/thermo.html
They ain't cheap... but man do they last.

89. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 13:40:42 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <uNjel.540114$yE1.97233@attbi_s21>
Source record: 2048

Don't bother... Weller stuff is junk... that's why you're trying to
repair the the one you have... lol
Do yourself a favor and try one of these...
http://www.hexaconelectric.com/thermo.html
They ain't cheap... but man do they last.

Weller makes junk better than your junk by maybe 40-50 dB.
Thanks for your unsolicited opinion.
W4ZCB

90. Re: FA: HALLICRAFTERS SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 13:58:14 UTC
From: dave <dave@dave.dave>
Message-ID: <W1kel.136036$3_4.42411@newsfe10.iad>
Source record: 2049
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

geek wrote:
> On Thu, 22 Jan 2009 12:30:12 -0700, DC wrote:
>
>> http://atu.ca/SX115
>
>
> "Current bid: US $832.00 "
>
> JEEEEEBUS!!!!!!!!!

Have these people ever seen inside a Halli?

91. Ten Tec ORION II-AT Want FT-2K or FT-1K

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 14:08:17 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <lbkel.1418$Aw2.1161@nwrddc02.gnilink.net>
Source record: 2050

Sell Ten Tec ORION II (566/AT) with three optional roofing filters, internal antenna tuner and remote encoder (302-R). $3300.00 plus shipping. Will consider as partial trade a mint late serial number - FT-2000D or possibly a Mint Loaded Yaesu FT-1000 MK V. No other trades considered. PayPal OK if buyer pays fees (+3.5%).

92. WTB: Voice Recorder IC p/n ISD2575P

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 14:15:35 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <bikel.1419$Aw2.1224@nwrddc02.gnilink.net>
Source record: 1901

Looking for a voice recorder IC part number ISD2575P. Anyone have one of these they can part with?

93. Looking for experiences with the Shure 55SH Series II microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 15:08:46 UTC
From: Hans Remeeus <hans@remeeus.eu>
Message-ID: <6tu4spFc210kU1@mid.individual.net>
Source record: 1902

Hello,

I am looking for experiences with the Shure 55SH Series II microphone.

It would be nice to hear someone his voice with this microphone. For
example someone in G or DL who is willing to make a contact on 3.6 MHz SSB.

Thanks in advance.

--

73,
Hans Remeeus (PA1HR)
http://www.remeeus.eu
Communication is about people, the rest is technology.

94. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 15:21:35 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <d20edd99-4edc-4bd1-9985-4c04370f8d76@r36g2000prf.googlegroups.com>
Source record: 1903

On Jan 23, 7:40 am, "Harold E. Johnson" <W4...@mchsi.com> wrote:
> Don't bother... Weller stuff is junk... that's why you're trying to
> repair the the one you have... lol
> Do yourself a favor and try one of these...http://www.hexaconelectric.com/thermo.html
> They ain't cheap... but man do they last.
>
> Weller makes junk better than your junk by maybe 40-50 dB.
> Thanks for your unsolicited opinion.
> W4ZCB

Harold, I have no affiliation with Hexacon... or do I sell their
equipment. However, we do use their equipment... and it has proven to
be much more reliable than Weller stuff. I guess you get what you pay
for. Not surprising I guess.

95. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 16:49:26 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <qymel.484888$TT4.147590@attbi_s22>
Source record: 1904

> Don't bother... Weller stuff is junk... that's why you're trying to
> repair the the one you have... lol
> Do yourself a favor and try one of
> these...http://www.hexaconelectric.com/thermo.html
> They ain't cheap... but man do they last.
>
> Weller makes junk better than your junk by maybe 40-50 dB.
> Thanks for your unsolicited opinion.
> W4ZCB

Harold, I have no affiliation with Hexacon... or do I sell their equipment. However, we do use their equipment... and it has proven to be much more reliable than Weller stuff. I guess you get what you pay for. Not surprising I guess.

I was commenting on your speech compressor not the equipment you use to build it.

If you had read the other posts, some denegrating the Weller company, you would have read a comment of mine that explains my use of Weller products for over 60 years. That includes personal use of several models of their irons as well as the industrial use of Weller irons and guns by my employees in a manufacturing environment. I HAVE used a few other irons, a favorite being the Antex for SMD work. I suspect that, unless you're morbidly obese, I have likely melted more solder pounds than you weigh and am particularly offended, by people offering their unsolicited opinions on subjects they know little about. Go build a compressor. Most of us these days, do it in software with DSP.

W4ZCB

96. Re: FA: HALLICRAFTERS S-38C receiver (1953)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 18:12:45 UTC
From: "Bruce W. Ellis" <ellis@means.net>
Message-ID: <30rin4d0o2rgeklli79hsg1ra8nnik5232@4ax.com>
Source record: 1905

On Wed, 21 Jan 2009 21:45:04 -0800 (PST), cmdr buzz corey
<cmdr-buzz-corey@mailcity.com> wrote:

>On Jan 16, 5:35ï¿½am, DC <nob...@pseudo.borked.net> wrote:
>> http://atu.ca/HallicraftersS38C
>
>And some idiot pays $380 for a $38 radio.
I had a S-38D in the mid 50's. It was pretty awful - it completly
overloaded so I had no idea where my (crystal controlled Viking
Adventurer) was transmitting and it drifted. Making a QSO was pretty
hit and miss. It might have some nostalgia value, but not 300 bucks
worth.

Bruce W0BF (ex KN0CNC/K0CNC)

97. Re: FA: HALLICRAFTERS SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 18:49:11 UTC
From: Bill M <radioexray@geemail.com>
Message-ID: <gld3f902evo@news3.newsguy.com>
Source record: 1906
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

dave wrote:
> geek wrote:
>> On Thu, 22 Jan 2009 12:30:12 -0700, DC wrote:
>>
>>> http://atu.ca/SX115
>>
>>
>> "Current bid: US $832.00 "
>>
>> JEEEEEBUS!!!!!!!!!
>
> Have these people ever seen inside a Halli?

SX-115 is a top notch rig.

-Bill (-A owner)

98. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 21:46:17 UTC
From: Clive <Clive@petendud.com>
Message-ID: <glddr3rns1@news.albasani.net>
Source record: 1907

Tel star Electronics wrote:
> On Jan 23, 7:40 am, "Harold E. Johnson" <W4...@mchsi.com> wrote:
>> Don't bother... Weller stuff is junk... that's why you're trying to
>> repair the the one you have... lol
>> Do yourself a favor and try one of these...http://www.hexaconelectric.com/thermo.html
>> They ain't cheap... but man do they last.
>>
>> Weller makes junk better than your junk by maybe 40-50 dB.
>> Thanks for your unsolicited opinion.
>> W4ZCB
>
> Harold, I have no affiliation with Hexacon... or do I sell their
> equipment. However, we do use their equipment... and it has proven to
> be much more reliable than Weller stuff. I guess you get what you pay
> for. Not surprising I guess.

Looking at some of your solder joints it shows you don't use a Weller,
perhaps you should?

Clive

99. HF band scope???

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 23:24:19 UTC
From: "Bruce W.1" <no@email.com>
Message-ID: <Kksel.19196$ZP4.10131@nlpi067.nbdc.sbc.com>
Source record: 1908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

DX will soon be upon us. This time around I'd like to have a band scope, without spending thousands of dollars. This so I can see band activity on a display screen. For this I have not found a solution.

The cheapest solution that I have found is an Icom IC-PCR1500 PC controlled receiver, for about $500. It would do the job.

My Icom IC-735 HF rig does not have an IF output on the back.

I recall seeing standalone band scopes, but I can't seem to find any now.

Can anyone recommend a solution?

Thanks for your help.

100. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-23 23:57:48 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <e743016d-a2a1-4bef-80a8-777f8303ce58@b38g2000prf.googlegroups.com>
Source record: 1909

On Jan 23, 10:49 am, "Harold E. Johnson" <W4...@mchsi.com> wrote:
> > Don't bother... Weller stuff is junk... that's why you're trying to
> > repair the the one you have... lol
> > Do yourself a favor and try one of
> > these...http://www.hexaconelectric.com/thermo.html
> > They ain't cheap... but man do they last.
>
> > Weller makes junk better than your junk by maybe 40-50 dB.
> > Thanks for your unsolicited opinion.
> > W4ZCB
>
> Harold, I have no affiliation with Hexacon... or do I sell their
> equipment. However, we do use their equipment... and it has proven to
> be much more reliable than Weller stuff. I guess you get what you pay
> for. Not surprising I guess.
>
> I was commenting on your speech compressor not the equipment you use to
> build it.
>
> If you had read the other posts, some denegrating the Weller company, you
> would have read a comment of mine that explains my use of Weller products
> for over 60 years. That includes personal use of several models of their
> irons as well as the industrial use of Weller irons and guns by my employees
> in a manufacturing environment. I HAVE used a few other irons, a favorite
> being the Antex for SMD work. I suspect that, unless you're morbidly obese,
> I have likely melted more solder pounds than you weigh and am particularly
> offended, by people offering their unsolicited opinions on subjects they
> know little about. Go build a compressor. Most of us these days, do it in
> software with DSP.
>
> W4ZCB

Harold, I think you've been breathing too many solder fumes from that
Weller... lol

101. Re: WTB: Voice Recorder IC p/n ISD2575P

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 00:12:21 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <21cdbbd2-0bda-4182-af11-7fa7097f8cc2@i18g2000prf.googlegroups.com>
Source record: 1910

On Jan 23, 8:15 am, "JTB" <jerry...@verizon.net> wrote:
> Looking for a voice recorder IC part number ISD2575P. Anyone have one of
> these they can part with?

You couldn't get any help here?
http://www.nuvoton-usa.com/hq/enu/ProductAndSales/ProductLines/ConsumerElectronicsIC/ISDVoiceIC/ISDChipCorder/

102. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 01:33:02 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <iduel.485430$TT4.189047@attbi_s22>
Source record: 1911

> If you had read the other posts, some denegrating the Weller company, you
> would have read a comment of mine that explains my use of Weller products
> for over 60 years. That includes personal use of several models of their
> irons as well as the industrial use of Weller irons and guns by my
> employees
> in a manufacturing environment. I HAVE used a few other irons, a favorite
> being the Antex for SMD work. I suspect that, unless you're morbidly
> obese,
> I have likely melted more solder pounds than you weigh and am particularly
> offended, by people offering their unsolicited opinions on subjects they
> know little about. Go build a compressor. Most of us these days, do it in
> software with DSP.
>
> W4ZCB

Harold, I think you've been breathing too many solder fumes from that
Weller... lol

I'm sure it will not be any surprise, but you're signal is way below my
noise. Plonk.

W4ZCB

103. Re: FA: HALLICRAFTERS SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 03:30:24 UTC
From: George <k5wwo@cox.net>
Message-ID: <2Yvel.17684$8a4.16764@newsfe08.iad>
Source record: 1912
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I would not buy nothing from that guy, he is a rip off. Beware of Radio-Mart

--
George Folse
"Bill M" <radioexray@geemail.com> wrote in message
news:gld3f902evo@news3.newsguy.com...
> dave wrote:
>> geek wrote:
>>> On Thu, 22 Jan 2009 12:30:12 -0700, DC wrote:
>>>
>>>> http://atu.ca/SX115
>>>
>>>
>>> "Current bid: US $832.00 "
>>>
>>> JEEEEEBUS!!!!!!!!!
>>
>> Have these people ever seen inside a Halli?
>
> SX-115 is a top notch rig.
>
> -Bill (-A owner)
>
>

104. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 08:08:59 UTC
From: Bryan <bryan.swadenerNOSPAM@comcast.net>
Message-ID: <cYGdnUk7_fEFUefUnZ2dnUVZ_s3inZ2d@giganews.com>
Source record: 1913

Clive wrote:
> Tel star Electronics wrote:
>> Harold E. Johnson wrote:
>>> Don't bother... Weller stuff is junk... that's why you're trying to
>>> repair the the one you have... lol
>>> Do yourself a favor and try one of
>>> these...http://www.hexaconelectric.com/thermo.html
>>> They ain't cheap... but man do they last.
>>>
>>> Weller makes junk better than your junk by maybe 40-50 dB.
>>> Thanks for your unsolicited opinion.
>>> W4ZCB
>>
>> Harold, I have no affiliation with Hexacon... or do I sell their
>> equipment. However, we do use their equipment... and it has proven to
>> be much more reliable than Weller stuff. I guess you get what you pay
>> for. Not surprising I guess.
>
> Looking at some of your solder joints it shows you don't use a Weller,
> perhaps you should?
>
> Clive

I thought I was the only one to notice the over-cooked solder blobs. I do better than that w/ lead-free solder on Rogers PCBs w/ my Weller solder station. But then, I've been doing it for decades. And, while some other brands have failed us repeatedly, I've seen only ONE Weller station have to be tossed out. The way I see it, they're relatively inexpensive AND they last.
Bryan WA7PRC

105. Re: HF band scope???

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 09:28:21 UTC
From: Bryan <bryan.swadenerNOSPAM@comcast.net>
Message-ID: <FKWdnbwu1YquQufUnZ2dnUVZ_qXinZ2d@giganews.com>
Source record: 1914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Bruce W.1 wrote:
> DX will soon be upon us. This time around I'd like to have a band scope,
> without spending thousands of dollars. This so I can see band activity on
> a display screen. For this I have not found a solution.
>
> The cheapest solution that I have found is an Icom IC-PCR1500 PC
> controlled receiver, for about $500. It would do the job.
>
> My Icom IC-735 HF rig does not have an IF output on the back.
>
> I recall seeing standalone band scopes, but I can't seem to find any now.
>
> Can anyone recommend a solution?
>
> Thanks for your help.

Hi Bruce,

I've been using a Heath SB-620 "Scanalyzer" for about 20 years (Yaesu made a similar unit, the rare YO-901 w/ bandscope option). The Heath units can be found for around $100. I used mine with a Heath SB102, and now with a Kenwood TS-130S. My SB620 came built for the Heathkit IF of 3395KHz (I didn't get the parts for other IFs). When I ran the SB102, that wasn't a concern. But, when I switched to the TS120S (and now TS130S) with their 8830 KHz IF, I needed to come up with a way to make it work. The first was to tap off the rig's IF at the mixer (before the crystal filter) w/ a simple buffer amplifier, and feed it to the ACC socket via some small RG174 coaxial cable.

In looking at the input amplifier of the SB620, I saw that it could be configured as a mixer with the flip of a switch. I would need to supply a signal to mix with the IF signal from the rig (e.g.: 3.395 + 8.83 = 12.225 MHz). I built an oscillator (dead-bug style) using a crystal meant for an old 2M rig (146.76 / 12 = 12.23 MHz), plugged it in to the SB620, and tweaked the 620's sweep oscillator inductor just a tad. Voila!

The first thing I noticed was the difference in how far I could sweep. With the SB102 et al, you have a preselector which limits the bandwidth you'll see at the mixer output. About ±50 KHz was the extent of the response. However, with the TS-120/130, there's a bandpass filter at the frontend. I can sweep the entire band. The limiting factor is the width of the CRT... the blips become VERY close together. hi!

According to the service manual, your '735 has a 2nd IF of 9.0106 MHz, and you'd pick off the signal at the output of the 2nd mixer on the 'Main Unit',

ahead of the IF filter(s). Short of having a standalone spectrum analyzer or receiver w/ Panoramic Display, this is your best bet.

vy 73,
Bryan WA7PRC

106. Sony SW-7600GR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 13:39:15 UTC
From: SW1073 <SW1073.3c10197@radiobanter.com>
Message-ID: <SW1073.3c10197@radiobanter.com>
Source record: 1916

Hi,

New to the Group and it looks like there is a great deal of information here!

I recently purchased a Sony SW-7600GR and am stunned by it's ability to pull in stations. I have some questions though and would appreciate any input; I've looked in the manual and have come up short.

(1) On Page 7 of the manual it shows both MHz and kHz (Item #10), implying that one can select a preference. Yet I see no other mention of it.

(2) Is it possible to set the local time of day and concurrently set UTC? It seems that by default as you set your local time the UTC is adjusted. My UTC offset should in fact be +5 from local time, yet the radio will not set as such.

(3) With the antenna fully extended, there is substantial play on a horizontal axis. That is to say, if you fully extend the antenna and move it along a horizontal plane of left to right (or vice-versa) it will have a good six inches or so of play. I was wondering if this is normal or if something's loose where the antenna enters the radio.

(4) Is there a way to reset the radio back to it's factory defaults?

Thank you.

--
SW1073

107. RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 16:18:22 UTC
From: "Bruce W.1" <no@email.com>
Message-ID: <Z8Hel.638$Lr6.132@flpi143.ffdc.sbc.com>
Source record: 1915
Cross-posted to: rec.radio.amateur.equipment,res.radio.amateur.misc

This Usenet newsgroup is being scraped by RadioBanter.com, which apparently can't generate its own content.

108. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 17:22:50 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <b48e67ff-3dcc-4445-9c3f-91c707923867@w39g2000prb.googlegroups.com>
Source record: 1917

On Jan 24, 2:08 am, "Bryan" <bryan.swadenerNOS...@comcast.net> wrote:
> Clive wrote:
> > Tel star Electronics wrote:
> >> Harold E. Johnson wrote:
> >>> Don't bother... Weller stuff is junk... that's why you're trying to
> >>> repair the the one you have... lol
> >>> Do yourself a favor and try one of
> >>> these...http://www.hexaconelectric.com/thermo.html
> >>> They ain't cheap... but man do they last.
>
> >>> Weller makes junk better than your junk by maybe 40-50 dB.
> >>> Thanks for your unsolicited opinion.
> >>> W4ZCB
>
> >> Harold, I have no affiliation with Hexacon... or do I sell their
> >> equipment. However, we do use their equipment... and it has proven to
> >> be much more reliable than Weller stuff. I guess you get what you pay
> >> for. Not surprising I guess.
>
> > Looking at some of your solder joints it shows you don't use a Weller,
> > perhaps you should?
>
> > Clive
>
> I thought I was the only one to notice the over-cooked solder blobs. I do
> better than that w/ lead-free solder on Rogers PCBs w/ my Weller solder
> station. But then, I've been doing it for decades. And, while some other
> brands have failed us repeatedly, I've seen only ONE Weller station have to
> be tossed out. The way I see it, they're relatively inexpensive AND they
> last.
> Bryan WA7PRC- Hide quoted text -
>
> - Show quoted text -

I didn't realize so many people who work at Weller frequent this
group... lol

109. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 18:38:15 UTC
From: Bryan <bryan.swadenerNOSPAM@comcast.net>
Message-ID: <P4udnXcvNbyJ_ebUnZ2dnUVZ_ovinZ2d@giganews.com>
Source record: 1918

Telstar Electronics wrote:
On Jan 24, 2:08 am, Bryan wrote:
> Clive wrote:
> > Tel star Electronics wrote:
> >> Harold E. Johnson wrote:
> >>> Don't bother... Weller stuff is junk... that's why you're trying to
> >>> repair the the one you have... lol
> >>> Do yourself a favor and try one of
> >>> these...http://www.hexaconelectric.com/thermo.html
> >>> They ain't cheap... but man do they last.
>
> >>> Weller makes junk better than your junk by maybe 40-50 dB.
> >>> Thanks for your unsolicited opinion.
> >>> W4ZCB
>
> >> Harold, I have no affiliation with Hexacon... or do I sell their
> >> equipment. However, we do use their equipment... and it has proven to
> >> be much more reliable than Weller stuff. I guess you get what you pay
> >> for. Not surprising I guess.
>
> > Looking at some of your solder joints it shows you don't use a Weller,
> > perhaps you should?
>
> > Clive
>
> I thought I was the only one to notice the over-cooked solder blobs. I do
> better than that w/ lead-free solder on Rogers PCBs w/ my Weller solder
> station. But then, I've been doing it for decades. And, while some other
> brands have failed us repeatedly, I've seen only ONE Weller station have
> to
> be tossed out. The way I see it, they're relatively inexpensive AND they
> last.
> Bryan WA7PRC- Hide quoted text -
>
> - Show quoted text -

I didn't realize so many people who work at Weller frequent this
group... lol

I can't speak for others but, I don't work for any soldering equipment
manufacturer. Nor, do I sell any soldering equipment. And, no one I know
does.
:: plonk ::

110. Re: RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 18:42:46 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <497b6138$0$19491$c5fe31e7@reader.usenet4all.se>
Source record: 1919

so do you

111. Re: RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 18:43:03 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <497b6139$0$19491$c5fe31e7@reader.usenet4all.se>
Source record: 1920

so do you

112. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 18:44:20 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <497b6185$0$19492$c5fe31e7@reader.usenet4all.se>
Source record: 1921
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"RF BURNS" <rfburns33@hotmail.com> wrote in message
news:gl7rcv$v1h$1@news.mixmin.net...
>
> "zoltan" <zoltan@zoltan.com> wrote in message
> news:6jgVk.11173$qh4.10597@newsfe04.iad...
>>
>> "n8wwm mrbindwell (fatboy)" <dougay@nospam.com> wrote in message
>> news:gcgpfa$ct7$1@news.mixmin.net...
>>>
>>> "Leland C Scott" <kc8ldo@madisonhts.com> wrote in message
>>> news:gc086k$u0v$1@news.tornevall.net...
>>>> "n8wwm mrbindwell (fatboy)" wrote:
>>>>
>>>> http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>>>>
>>>>> Pick up some crisco on your way over tonight, KC8QJP needs a good
>>>>> slathering on her hind quarters.
>>>>>
>>>>> She's also getting ready to start her tax return posts again like she
>>>>> does every year. You remember those..
>>>>>
>>>>> http://tinyurl.com/46teqq
>>>>>
>>>>> She says she wants to add some pics of her and me to them this year.
>>>>>
>>>>>
>>>>>
>>>> Cool!
>>>>
>>> they're having it over here, queerboy.
>>>
>>> Lance & Lisa Adair
>>> 10431 Jackman Rd
>>> Temperance, MI 48182-9629
>>> (734) 854-2426
>>>
>>>
>> n8wwm is a convicted criminal
>>
>>
> N8WWM is a shut in loser.
>

He hardly ever breaks the law anymore.

113. Re: RCI-2950 Ten Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 18:45:42 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <497b61d8$0$19492$c5fe31e7@reader.usenet4all.se>
Source record: 1922

"Hamradioaddict" <Hamradioaddict.3aee0f6@radiobanter.com> wrote in message
news:Hamradioaddict.3aee0f6@radiobanter.com...
>
> RCI-2950 10 Meter rig in good condition - work great - full output plus.
> Comes with high power Cobra mic. $150 Email KK4WS@arrl.net.
>
>
>
Does it work on 11 meters?
>
> --
> Hamradioaddict

114. Re: Sony SW-7600GR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 19:01:51 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0901241358170.4661@darkstar.example.net>
Source record: 1923

On Sat, 24 Jan 2009, SW1073 wrote:

> Hi,
>
> New to the Group and it looks like there is a great deal of information
> here!
>
> I recently purchased a Sony SW-7600GR and am stunned by it's ability to
> pull in stations. I have some questions though and would appreciate any
> input; I've looked in the manual and have come up short.
>
> (1) On Page 7 of the manual it shows both MHz and kHz (Item #10),
> implying that one can select a preference. Yet I see no other mention
> of it.
>
More likely you are reading something into it that isn't there.

1MHz = 1000KHz

So when you have a receiver that reads to 1KHz, then the real
difference is where the decimal point is.

10.000 MHz = 10,000 KHz

There's no need to switch because they are the same numbers.

> (2) Is it possible to set the local time of day and concurrently set
> UTC? It seems that by default as you set your local time the UTC is
> adjusted. My UTC offset should in fact be +5 from local time, yet the
> radio will not set as such.
>
> (3) With the antenna fully extended, there is substantial play on a
> horizontal axis. That is to say, if you fully extend the antenna and
> move it along a horizontal plane of left to right (or vice-versa) it
> will have a good six inches or so of play. I was wondering if this is
> normal or if something's loose where the antenna enters the radio.
>
That's probably so you can orient the antenna. Certainly the Grundig
Satellits have a mechanism for swiveling the antenna around when it's
fully extended.

Michael

> (4) Is there a way to reset the radio back to it's factory defaults?
>
> Thank you.
>

>
>
>
> --
> SW1073
>

115. Re: Kenwood TH-K2 extended transmitt mod

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 20:25:44 UTC
From: dloydlavies@gmail.com
Message-ID: <gl8kn45l5pl1rja0kr6dsvpnn26b6lril8@4ax.com>
Source record: 1924
Cross-posted to: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.misc

On Sun, 05 Oct 2003 15:06:58 GMT, "Capt. jack" <jack@satterfield.org>
wrote:

>Does anyone have the modification for the TH-K2 for extended freq. transmit
>capability?
>
>Thanks,
>
>Jack
>W4GRJ
>

116. get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 20:30:08 UTC
From: dloydlavies@gmail.com
Message-ID: <shumn41ltg4g80u470j3bk24436l8fo30a@4ax.com>
Source record: 1925
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

On Sat, 24 Jan 2009 13:44:20 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:

>
>"RF BURNS" <rfburns33@hotmail.com> wrote in message

fake spamer

117. Re: RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-24 21:04:50 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrngnn0jh.ean.bit-bucket@shell.config.com>
Source record: 1926

On Sat, 24 Jan 2009 11:18:22 -0500, Bruce W.1 wrote:
> This Usenet newsgroup is being scraped by RadioBanter.com,
> which apparently can't generate its own content.

It just not here. There seem to be a-lot-of-thingsbanter.com
The Caribbean travel ng I follow is polluted by travelbanter.com.

TOTBAL! :-)

Just killfile according to the headers you see.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
* Killfiling google & XXXXbanter.com: jonz.net/ng.htm

118. Re: WTB Weller soldering iron

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-25 00:44:18 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <0fb1de9f-ffe7-43a3-9bc7-129dd11844d0@s9g2000prg.googlegroups.com>
Source record: 1927

On Jan 24, 12:38 pm, "Bryan" <bryan.swadenerNOS...@comcast.net> wrote:
> Telstar Electronics wrote:
>
> On Jan 24, 2:08 am, Bryan wrote:
>
>
>
>
>
>
> > Clive wrote:
> > > Tel star Electronics wrote:
> > >> Harold E. Johnson wrote:
> > >>> Don't bother... Weller stuff is junk... that's why you're trying to
> > >>> repair the the one you have... lol
> > >>> Do yourself a favor and try one of
> > >>> these...http://www.hexaconelectric.com/thermo.html
> > >>> They ain't cheap... but man do they last.
>
> > >>> Weller makes junk better than your junk by maybe 40-50 dB.
> > >>> Thanks for your unsolicited opinion.
> > >>> W4ZCB
>
> > >> Harold, I have no affiliation with Hexacon... or do I sell their
> > >> equipment. However, we do use their equipment... and it has proven to
> > >> be much more reliable than Weller stuff. I guess you get what you pay
> > >> for. Not surprising I guess.
>
> > > Looking at some of your solder joints it shows you don't use a Weller,
> > > perhaps you should?
>
> > > Clive
>
> > I thought I was the only one to notice the over-cooked solder blobs. I do
> > better than that w/ lead-free solder on Rogers PCBs w/ my Weller solder
> > station. But then, I've been doing it for decades. And, while some other
> > brands have failed us repeatedly, I've seen only ONE Weller station have
> > to
> > be tossed out. The way I see it, they're relatively inexpensive AND they
> > last.
> > Bryan WA7PRC- Hide quoted text -
>
> > - Show quoted text -
>
> I didn't realize so many people who work at Weller frequent this

> group... lol
>
> I can't speak for others but, I don't work for any soldering equipment
> manufacturer. Nor, do I sell any soldering equipment. And, no one I know
> does.
> :: plonk ::- Hide quoted text -
>
> - Show quoted text -

You sure are sensitive. All I did was give my personal opinion of
Weller... just as you did. I happen to think they stink. Since you
got so riled about my honest review... I'll just assume that you know
that weller is cheap crap... and you're just mad because you bought
one. Plonk yourself... lol

119. RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-25 06:17:06 UTC
From: "Bruce W.1" <no@email.com>
Message-ID: <JtTel.2035$PE4.1065@nlpi061.nbdc.sbc.com>
Source record: 1928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

This Usenet newsgroup is being scraped by RadioBanter.com, which
apparently can't generate its own content.

120. Re: RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-25 10:51:26 UTC
From: Rob <nomail@example.com>
Message-ID: <slrngnoh1e.12hf.nomail@xs7.xs4all.nl>
Source record: 1929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Bruce W.1 <no@email.com> wrote:
> This Usenet newsgroup is being scraped by RadioBanter.com, which
> apparently can't generate its own content.

Well, this newsgroup (rec.radio.amateur.misc) does not generate
much content either... after filtering out the lunatic that posts
messages consisting only of quoted text, of course.

121. Re: RadioBanter.com sucks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-25 16:41:45 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrngnp5i9.2c6u.bit-bucket@shell.config.com>
Source record: 1930
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
On Sun, 25 Jan 2009 01:17:06 -0500, Bruce W.1 wrote:
> This Usenet newsgroup is being scraped by RadioBanter.com, which
> apparently can't generate its own content.

The .sig:

--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
* Killfiling google & XXXXbanter.com: jonz.net/ng.htm
```

122. MARS for Jupiter 538

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-25 17:46:38 UTC
From: Rollie <rollie@iowatelecom.net>
Message-ID: <gli8i0gcr1@news.netins.net>
Source record: 1931

Does anyone out there have the MARS modification for the TenTec Jupiter 538 transceiver for the extra frequencies. Tnx, KD0FGX

123. Re: MARS for Jupiter 538

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-26 03:38:11 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <497d302a$0$5464$bbae4d71@news.suddenlink.net>
Source record: 1932

"Rollie" <rollie@iowatelecom.net> wrote in message
news:gli8i0gcr1@news.netins.net...
> Does anyone out there have the MARS modification for the TenTec Jupiter
> 538 transceiver for the extra frequencies. Tnx, KD0FGX
Send Ten-Tec a copy of your MARS license and they'll send you the
modification.
<http://kb.tentec.com/index.php?action=article&id=63>

73
Glenn AA5PK

124. Re: HF band scope???

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-26 23:10:54 UTC
From: dave <dave@dave.dave>
Message-ID: <497e42ff$0$31213$bd467cd0@news.dslextreme.com>
Source record: 1933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Bruce W.1 wrote:
> DX will soon be upon us. This time around I'd like to have a band
> scope, without spending thousands of dollars. This so I can see band
> activity on a display screen. For this I have not found a solution.
>
> The cheapest solution that I have found is an Icom IC-PCR1500 PC
> controlled receiver, for about $500. It would do the job.
>
> My Icom IC-735 HF rig does not have an IF output on the back.
>
> I recall seeing standalone band scopes, but I can't seem to find any now.
>
> Can anyone recommend a solution?
>
> Thanks for your help.

I'd prefer a modern SDR radio, as opposed to the old analog ICOM, if I wanted a panoramic display. This also costs $500, and it's a better HF receiver and has a much better spectrum display.

http://www.universal-radio.com/catalog/commrxvr/0106.html

125. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-28 19:51:53 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <glqd12mog1@news.mixmin.net>
Source record: 1934
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

```
"KC8QJP" <KC8QJP@yahoo.com> wrote in message
news:497b6185$0$19492$c5fe31e7@reader.usenet4all.se...
>
> "RF BURNS" <rfburns33@hotmail.com> wrote in message
> news:gl7rcv$v1h$1@news.mixmin.net...
>>
>> "zoltan" <zoltan@zoltan.com> wrote in message
>> news:6jgVk.11173$qh4.10597@newsfe04.iad...
>>>
>>> "n8wwm mrbindwell (fatboy)" <dougay@nospam.com> wrote in message
>>> news:gcgpfa$ct7$1@news.mixmin.net...
>>>>
>>>> "Leland C Scott" <kc8ldo@madisonhts.com> wrote in message
>>>> news:gc086k$u0v$1@news.tornevall.net...
>>>>> "n8wwm mrbindwell (fatboy)" wrote:
>>>>>
>>>>> http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>>>>>
>>>>>> Pick up some crisco on your way over tonight, KC8QJP needs a good
>>>>>> slathering on her hind quarters.
>>>>>>
>>>>>> She's also getting ready to start her tax return posts again like she
>>>>>> does every year. You remember those..
>>>>>>
>>>>>> http://tinyurl.com/46teqq
>>>>>>
>>>>>> She says she wants to add some pics of her and me to them this year.
>>>>>>
>>>>>>
>>>>>>
>>>>> Cool!
>>>>>
>>>> they're having it over here, queerboy.
>>>>
>>>> Lance & Lisa Adair
>>>> 10431 Jackman Rd
>>>> Temperance, MI 48182-9629
>>>> (734) 854-2426
>>>>
>>>>
>>> n8wwm is a convicted criminal
>>>
```

>>>
>> N8WWM is a shut in loser.
>>
> He hardly ever breaks the law anymore.
>
Bullshit, he just got out of jail again for driving without a license, and
he was found indigent again for the sixth time in six years!
Poor dougay has no money, no job, no lfe. Too bad YOU have to support the
pathetic criminal drunken loser eh, KC8QJP?

court document below----

Journal Entry
07/03/2008 Affidavit Filed 07/03/2008 00:00, Citation issued on
07/01/2008 00:00. Defendant summoned to appear for arraignment on 07/11/2008
09:00 in court room 1. Personal appearance required. [Clerk entry]
07/11/2008 PD fee assessed. [JUDGE KELLER]
07/11/2008 Defendant ordered to pay fee for PUBLIC DEFENDER FEE..
[JUDGE KELLER]
07/11/2008 Defendant present with attorney DEFENDER, PUBLIC , #9999.
[JUDGE KELLER]
07/11/2008 Defendant requests a public defender. [JUDGE KELLER]
07/11/2008 Defendant found indigent by Court and public defender
assigned. [JUDGE KELLER]
07/11/2008 Defendant attorney enters plea of not guilty. To Assignment
Commissioner for date. [JUDGE KELLER]
07/11/2008 At the request of defendant attorney, case continued to
08/01/2008 09:00 in courtroom 1 for prosecutor pre-trial. [JUDGE KELLER]
07/11/2008 Case assigned to JUDGE KELLER. Plea indicated. [JUDGE
KELLER]
08/01/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
[JUDGE KELLER]
08/01/2008 Defendant attorney withdraws prior plea. [JUDGE KELLER]
08/01/2008 Defendant attorney enters plea of no contest. [JUDGE
KELLER]
08/01/2008 Defendant found guilty by judge. [JUDGE KELLER]
08/01/2008 FRA Shown. [JUDGE KELLER]
08/01/2008 Defendant sentenced to pay $150.00 fine and $60.00 costs.
[JUDGE KELLER]
08/01/2008 Defendant sentenced to 60 days in CORRECTIONS CENTER OF
NORTHWEST OHIO. SUSPENDED. 30 days suspended. Stay on jail until 09/26/2008
18:00. [JUDGE KELLER]
08/01/2008 Commitment form printed on 08/01/2008 10:18 by user
SAWMILLER,STEFFANIE LYNN on station 195. [Clerk entry]
08/01/2008 At the request of defendant attorney, case continued to
09/26/2008 09:00 in courtroom 1 for operator's license. [JUDGE KELLER]
08/01/2008 Commitment form printed on 08/01/2008 10:22 by user
JOOST,JAMIE SUE on station 203. [Clerk entry]
08/01/2008 Defendant applied to MONTHLY Payment Plan. Scheduled amount
of $50.00. Begin date of 09/05/2008. [Clerk entry]
08/25/2008 Payment Plan amount of $50.00 paid. [Clerk entry]

09/19/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
09/26/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
[JUDGE KELLER]
09/26/2008 Defendant placed on Active probation for 2 years. Begin
Date of 09/26/2008, end date of 09/26/2010. Probation Conditions are: NG OF
SIMILAR OFFENSE [JUDGE KELLER]
09/26/2008 Defendant's sentence modified. [JUDGE KELLER]
09/26/2008 Commitment form printed on 09/26/2008 10:57 by user
WALLS,KIMBERLY H on station 3430. [Clerk entry]
09/26/2008 Defendant sentenced to 15 days in CORRECTIONS CENTER OF
NORTHWEST OHIO. ELECTRONIC MONITORING. [JUDGE KELLER]
09/26/2008 Commitment form printed on 09/26/2008 11:30 by user
WALLS,KIMBERLY H on station 3430. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
KUCKUCK,RON on station 2503. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
KUCKUCK,RON on station 2503. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
KUCKUCK,RON on station 2503. [Clerk entry]
10/22/2008 Payment Plan amount of $50 paid. [Clerk entry]
11/14/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
12/12/2008 Fines and/or Costs paid in full. [Clerk entry]

126. N8WWM latest conviction...time served for driving without a license again. Too many drunk drivings

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-28 20:05:47 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <glqdr5$p68$1@news.mixmin.net>
Source record: 1935
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

> court document below----
> Defendant DOB Case Number Violation
ADAIR, DOUGLAS 07/10/1958 08TRD019070102 DRIVING W/O COMPLY
W/LIC REINSTATEMENT REQ

Journal Entry
07/03/2008 Affidavit Filed 07/03/2008 00:00, Citation issued on
07/01/2008 00:00. Defendant summoned to appear for arraignment on
07/11/2008
09:00 in court room 1. Personal appearance required. [Clerk entry]
07/11/2008 PD fee assessed. [JUDGE KELLER]
07/11/2008 Defendant ordered to pay fee for PUBLIC DEFENDER FEE..
[JUDGE KELLER]
07/11/2008 Defendant present with attorney DEFENDER, PUBLIC , #9999.
[JUDGE KELLER]
07/11/2008 Defendant requests a public defender. [JUDGE KELLER]
07/11/2008 Defendant found indigent by Court and public defender
assigned. [JUDGE KELLER]
07/11/2008 Defendant attorney enters plea of not guilty. To Assignment
Commissioner for date. [JUDGE KELLER]
07/11/2008 At the request of defendant attorney, case continued to
08/01/2008 09:00 in courtroom 1 for prosecutor pre-trial. [JUDGE KELLER]
07/11/2008 Case assigned to JUDGE KELLER. Plea indicated. [JUDGE
KELLER]
08/01/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
[JUDGE KELLER]
08/01/2008 Defendant attorney withdraws prior plea. [JUDGE KELLER]
08/01/2008 Defendant attorney enters plea of no contest. [JUDGE
KELLER]
08/01/2008 Defendant found guilty by judge. [JUDGE KELLER]
08/01/2008 FRA Shown. [JUDGE KELLER]
08/01/2008 Defendant sentenced to pay $150.00 fine and $60.00 costs.
[JUDGE KELLER]
08/01/2008 Defendant sentenced to 60 days in CORRECTIONS CENTER OF
NORTHWEST OHIO. SUSPENDED. 30 days suspended. Stay on jail until 09/26/2008
18:00. [JUDGE KELLER]
08/01/2008 Commitment form printed on 08/01/2008 10:18 by user
SAWMILLER,STEFFANIE LYNN on station 195. [Clerk entry]
08/01/2008 At the request of defendant attorney, case continued to
09/26/2008 09:00 in courtroom 1 for operator's license. [JUDGE KELLER]
08/01/2008 Commitment form printed on 08/01/2008 10:22 by user
JOOST,JAMIE SUE on station 203. [Clerk entry]

08/01/2008 Defendant applied to MONTHLY Payment Plan. Scheduled amount of $50.00. Begin date of 09/05/2008. [Clerk entry]
08/25/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
09/19/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
09/26/2008 Defendant present with attorney PUBLIC DEFENDER, #9999. [JUDGE KELLER]
09/26/2008 Defendant placed on Active probation for 2 years. Begin Date of 09/26/2008, end date of 09/26/2010. Probation Conditions are: NG OF SIMILAR OFFENSE [JUDGE KELLER]
09/26/2008 Defendant's sentence modified. [JUDGE KELLER]
09/26/2008 Commitment form printed on 09/26/2008 10:57 by user WALLS,KIMBERLY H on station 3430. [Clerk entry]
09/26/2008 Defendant sentenced to 15 days in CORRECTIONS CENTER OF NORTHWEST OHIO. ELECTRONIC MONITORING. [JUDGE KELLER]
09/26/2008 Commitment form printed on 09/26/2008 11:30 by user WALLS,KIMBERLY H on station 3430. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user KUCKUCK,RON on station 2503. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user KUCKUCK,RON on station 2503. [Clerk entry]
09/26/2008 Commitment form printed on 09/26/2008 13:34 by user KUCKUCK,RON on station 2503. [Clerk entry]
10/22/2008 Payment Plan amount of $50 paid. [Clerk entry]
11/14/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
12/12/2008 Fines and/or Costs paid in full. [Clerk entry]

127. JRC NRD 545 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-29 04:36:48 UTC
From: Brucemm33@aol.com
Message-ID: <76dcfa0d-1247-4e26-ae41-97307ccd5a53@w1g2000prm.googlegroups.com>
Source record: 1936

Greetings,

I have been considering putting my 545 up for sale for some time
because I don't use it much any longer . The radio is in excellent
condition (a minor scratch towards the back of the top cover is the
only blemish which does not detract from its visual appearance) and
it
includes a fully functional CHE-199 VHF/UHF wideband converter (no
"mute" problem as described by others with this model of radio).
There are no gaps in the frequency coverage of the CHE-199 so the
radio tunes continously from 100 kHz up to 1999.999 MHz. I will also
include the original Instruction Manual, the 138 page Service Manual,
and the original box for the radio. I also installed a TCXO option
which improves the frequency stability to +/- 0.5PPM. The serial
number of the radio is RG##773 which I purchased it new in July 2001
from Universal Radio. It has been well cared for in a non-smoking
environment. This radio with these options sold for over $2100 new
however I am willing to part for $1600 + shipping. I can guarantee
the radio works 100%. The variable bandwidth control and variable AGC
makes the radio a dream to operate as this is the finest SSB radio I
have ever used. I can send you pictures if you are interested.

Sincerely,
Bruce KC0WRI

128. WTB:TE Systems 0552G 6M VHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-29 15:12:46 UTC
From: Karl <ska@inbox.lv>
Message-ID: <glsh1h$1abp$1@adenine.netfront.net>
Source record: 1937

Hi,all!
Wanted to buy used TE Systems 0552G 6M VHF Amplifier.
Karl/YL2MD

129. FA: COLLINS 30L-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-30 12:26:59 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <16cfaf315682749031d2fad9bd4606ff@pseudo.borked.net>
Source record: 1938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

http://atu.ca/Collins30L1

130. Re: FA: COLLINS 30L-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-01-30 21:27:08 UTC
From: dave <dave@dave.dave>
Message-ID: <498370ad$0$31197$bd467cd0@news.dslextreme.com>
Source record: 1939
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

DC wrote:
> http://atu.ca/Collins30L1
>
Linear Amplifier

131. Re: N8WWM latest conviction...time served for driving without a license again. Too many drunk drivings

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-01 04:32:25 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20090131233625.495$V0@newsreader.com>
Source record: 1940
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

"RF BURNS" <rfburns33@hotmail.com> wrote:
> > court document below----
> > Defendant DOB Case Number Violation
> ADAIR, DOUGLAS 07/10/1958 08TRD019070102 DRIVING W/O COMPLY
> W/LIC REINSTATEMENT REQ
>
> Journal Entry
> 07/03/2008 Affidavit Filed 07/03/2008 00:00, Citation issued on
> 07/01/2008 00:00. Defendant summoned to appear for arraignment on
> 07/11/2008
> 09:00 in court room 1. Personal appearance required. [Clerk entry]
> 07/11/2008 PD fee assessed. [JUDGE KELLER]
> 07/11/2008 Defendant ordered to pay fee for PUBLIC DEFENDER FEE..
> [JUDGE KELLER]
> 07/11/2008 Defendant present with attorney DEFENDER, PUBLIC , #9999.
> [JUDGE KELLER]
> 07/11/2008 Defendant requests a public defender. [JUDGE KELLER]
> 07/11/2008 Defendant found indigent by Court and public defender
> assigned. [JUDGE KELLER]
> 07/11/2008 Defendant attorney enters plea of not guilty. To Assignment
> Commissioner for date. [JUDGE KELLER]
> 07/11/2008 At the request of defendant attorney, case continued to
> 08/01/2008 09:00 in courtroom 1 for prosecutor pre-trial. [JUDGE KELLER]
> 07/11/2008 Case assigned to JUDGE KELLER. Plea indicated. [JUDGE
> KELLER]
> 08/01/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
> [JUDGE KELLER]
> 08/01/2008 Defendant attorney withdraws prior plea. [JUDGE KELLER]
> 08/01/2008 Defendant attorney enters plea of no contest. [JUDGE
> KELLER]
> 08/01/2008 Defendant found guilty by judge. [JUDGE KELLER]
> 08/01/2008 FRA Shown. [JUDGE KELLER]
> 08/01/2008 Defendant sentenced to pay $150.00 fine and $60.00 costs.
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> 08/01/2008 Defendant sentenced to 60 days in CORRECTIONS CENTER OF
> NORTHWEST OHIO. SUSPENDED. 30 days suspended. Stay on jail until
> 09/26/2008 18:00. [JUDGE KELLER]
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> SAWMILLER,STEFFANIE LYNN on station 195. [Clerk entry]
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> 09/26/2008 09:00 in courtroom 1 for operator's license. [JUDGE KELLER]
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> JOOST,JAMIE SUE on station 203. [Clerk entry]
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> of $50.00. Begin date of 09/05/2008. [Clerk entry]
> 08/25/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 09/19/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 09/26/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
> [JUDGE KELLER]
> 09/26/2008 Defendant placed on Active probation for 2 years. Begin
> Date of 09/26/2008, end date of 09/26/2010. Probation Conditions are: NG
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> KUCKUCK,RON on station 2503. [Clerk entry]
> 09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
> KUCKUCK,RON on station 2503. [Clerk entry]
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> KUCKUCK,RON on station 2503. [Clerk entry]
> 10/22/2008 Payment Plan amount of $50 paid. [Clerk entry]
> 11/14/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 12/12/2008 Fines and/or Costs paid in full. [Clerk entry]
>>
>
>
One more conviction is small in the grand scheme of drunken N8WWM.

--
http://NewsReader.Com/

132. Looking for dead HP848x RF power sensor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-01 08:00:37 UTC
From: K7ITM <k7itm@msn.com>
Message-ID: <4fd1b5fe-5918-4923-bdbc-fcdce3e7533f@u18g2000pro.googlegroups.com>
Source record: 1941
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm looking for a dead HP848x (e.g. HP8482A or similar) RF power
sensor head to rescue from the trash. All I need is the connector
(the one to the cable to the readout box)--don't care about any of the
rest of it. Anyone?

Cheers,
Tom

133. Re: COLLINS 30L-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-01 14:32:46 UTC
From: JB <nospam@goofball.net>
Message-ID: <ioihl.397$N02.64@nwrddc02.gnilink.net>
Source record: 1942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

"DC" <nobody@pseudo.borked.net> wrote in message
news:16cfaf315682749031d2fad9bd4606ff@pseudo.borked.net...
> http://atu.ca/Collins30L1
>
Cool amp. Book is available on-line. Easy to rewire 240 or 120. Need to
change cord and fuses and taps on transformer. Always check cathode
resistors for proper value and bias filter cap before firing up a strange
one.

134. Re: Looking for dead HP848x RF power sensor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-01 16:53:38 UTC
From: kludge@panix.com
Message-ID: <gm4k2i$7a8$1@panix2.panix.com>
Source record: 1943
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K7ITM <k7itm@msn.com> wrote:
>I'm looking for a dead HP848x (e.g. HP8482A or similar) RF power
>sensor head to rescue from the trash. All I need is the connector
>(the one to the cable to the readout box)--don't care about any of the
>rest of it. Anyone?

What is that connector? As I recall, this stuff mostly used standard
military-style KPT connectors. If you have a number on it, someone may
have a match.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

135. Re: Looking for dead HP848x RF power sensor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-02 01:31:19 UTC
From: K7ITM <k7itm@msn.com>
Message-ID: <3808c26b-5818-4eb3-9c5d-de87dde543d2@p23g2000prp.googlegroups.com>
Source record: 1944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Feb 1, 8:53 am, klu...@panix.com (Scott Dorsey) wrote:
> K7ITM <k7...@msn.com> wrote:
> >I'm looking for a dead HP848x (e.g. HP8482A or similar) RF power
> >sensor head to rescue from the trash. All I need is the connector
> >(the one to the cable to the readout box)--don't care about any of the
> >rest of it. Anyone?
>
> What is that connector? As I recall, this stuff mostly used standard
> military-style KPT connectors. If you have a number on it, someone may
> have a match.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Thanks for the idea, Scott, but no, they have no spline keying. The
locking ring is threaded, with male threads on the plug on the cable.
I suppose I can get a part number, but suspect if I can even find
someplace that will sell me just one, it will be considerably more
than the cost of shipping a dead unit that someone was going to toss
anyway.

Cheers,
Tom

136. Re: Looking for dead HP848x RF power sensor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-02 01:52:25 UTC
From: kludge@panix.com
Message-ID: <gm5jkpmle1@panix2.panix.com>
Source record: 1945
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K7ITM <k7itm@msn.com> wrote:
>
>Thanks for the idea, Scott, but no, they have no spline keying. The
>locking ring is threaded, with male threads on the plug on the cable.

Like an A&N connector?

>I suppose I can get a part number, but suspect if I can even find
>someplace that will sell me just one, it will be considerably more
>than the cost of shipping a dead unit that someone was going to toss
>anyway.

Could be, or could be someone has a box in their basement.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

137. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-02 02:00:12 UTC
From: dloydlavies@gmail.com
Message-ID: <8tkco45cp30jf9289il8jsqmh6901n9tal@4ax.com>
Source record: 1946
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

On Sat, 24 Jan 2009 15:30:08 -0500, dloydlavies@gmail.com wrote:

>On Sat, 24 Jan 2009 13:44:20 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>>
>>"RF BURNS" <rfburns33@hotmail.com> wrote in message
>
>fake spamer

138. Re: k3vr is good next step

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-02 02:07:16 UTC
From: dloydlavies@gmail.com
Message-ID: <ialco4l7q2j4jm4bk5hiu11no8c4414sjo@4ax.com>
Source record: 1947
Cross-posted to: rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Mon, 5 Jan 2009 10:56:07 -0800 (PST), an_old_friend
<kb9rqz@gmail.com> wrote:

>On Jan 5, 11:19ï¿½am, mopeyzakw...@yahoo.com wrote:
>> SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
>can the spamm

139. Re: Looking for dead HP848x RF power sensor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-02 04:58:37 UTC
From: K7ITM <k7itm@msn.com>
Message-ID: <8f5fdf04-b160-40ef-96fb-89c1d367449e@i24g2000prf.googlegroups.com>
Source record: 1948
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Feb 1, 5:52 pm, klu...@panix.com (Scott Dorsey) wrote:
> K7ITM <k7...@msn.com> wrote:
>
> >Thanks for the idea, Scott, but no, they have no spline keying. The
> >locking ring is threaded, with male threads on the plug on the cable.
>
> Like an A&N connector?
>
> >I suppose I can get a part number, but suspect if I can even find
> >someplace that will sell me just one, it will be considerably more
> >than the cost of shipping a dead unit that someone was going to toss
> >anyway.
>
> Could be, or could be someone has a box in their basement.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Well, I'm not familiar with A&N connectors, but I gather A&N deals
pretty exclusively in high vacuum stuff. These connectors aren't
sealed. I'll see if I can come up with a manufacturer and part number
tomorrow.

Doesn't everyone with a basement have a box or two in it? ;-)

Cheers,
Tom

140. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-03 01:33:31 UTC
From: dloydlavies@gmail.com
Message-ID: <an7fo4heqtrk2pn7htsfh1se09aq5bfhda@4ax.com>
Source record: 1949
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

On Sat, 24 Jan 2009 15:30:08 -0500, dloydlavies@gmail.com wrote:

>On Sat, 24 Jan 2009 13:44:20 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>>
>>"RF BURNS" <rfburns33@hotmail.com> wrote in message
>
>fake spamer

141. FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-03 15:58:22 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <39882a96-5642-4d03-9a1f-f71fa397b05c@u14g2000yqg.googlegroups.com>
Source record: 1950
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

http://shop.ebay.com/merchant/artdecor2

142. Re: FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-03 18:41:02 UTC
From: dloydlavies@gmail.com
Message-ID: <st3ho4pgstmlop1ot09rae24tg441u4mrh@4ax.com>
Source record: 1951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Tue, 3 Feb 2009 07:58:22 -0800 (PST), Richie <rlucch2098@aol.com>
wrote:

>http://shop.ebay.com/merchant/artdecor2

143. Re: FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-04 00:34:46 UTC
From: dloydlavies@gmail.com
Message-ID: <5loho45204knng5nqap93pgv8sqp4lmkpe@4ax.com>
Source record: 1952
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Tue, 03 Feb 2009 13:41:02 -0500, dloydlavies@gmail.com wrote:

>On Tue, 3 Feb 2009 07:58:22 -0800 (PST), Richie <rlucch2098@aol.com>
>wrote:
>
>>>http://shop.ebay.com/merchant/artdecor2

144. Re: FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-05 00:59:12 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <10a00925-473d-4c19-adf6-f1ef19ad40af@w39g2000prb.googlegroups.com>
Source record: 1953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Feb 3, 7:34 pm, dloydlav...@gmail.com wrote:
> On Tue, 03 Feb 2009 13:41:02 -0500, dloydlav...@gmail.com wrote:
> >On Tue, 3 Feb 2009 07:58:22 -0800 (PST), Richie <rlucch2...@aol.com>
> >wrote:
>
> >>http://shop.ebay.com/merchant/artdecor2
>
>

Tnx dloydlav for changing the title back.
Why anyone wud want to change it is beyond me?
Why cannot they start thier own thread?

145. PRC-6 On Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-05 01:28:41 UTC
From: Jerry Franks <w4rf@att.net>
Message-ID: <dhril.10344$4m1.2371@bgtnsc05-news.ops.worldnet.att.net>
Source record: 1954

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=220355899751

146. Re: FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-05 16:35:37 UTC
From: dloydlavies@gmail.com
Message-ID: <oa5mo4h83u7jpvkjjcf7un75k6n0e80eg4@4ax.com>
Source record: 1955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Wed, 4 Feb 2009 16:59:12 -0800 (PST), Richie <rlucch2098@aol.com>
wrote:

>On Feb 3, 7:34ï¿½pm, dloydlav...@gmail.com wrote:
>> On Tue, 03 Feb 2009 13:41:02 -0500, dloydlav...@gmail.com wrote:
>> >On Tue, 3 Feb 2009 07:58:22 -0800 (PST), Richie <rlucch2...@aol.com>
>> >wrote:
>>
>> >>http://shop.ebay.com/merchant/artdecor2
>>
>>
>
>Tnx dloydlav for changing the title back.
>Why anyone wud want to change it is beyond me?
>Why cannot they start thier own thread?

147. FA: AMERITRON AL-1200 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-05 19:32:45 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <446fa86ba2aa4b5203a9b775ea712ddd@pseudo.borked.net>
Source record: 1956

http://xrl.us/AmeritronAL1200

148. MIDNIGHT SPECIAL AMPLIFIER LINEAR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-06 17:30:45 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <498c73ce$0$19491$c5fe31e7@read01-hal>
Source record: 1957
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

XFORCE MIDNIGHT SPECIAL AMPLIFIER

http://cgi.ebay.com/XFORCE-MIDNIGHT-SPECIAL-AMPLIFIER-LINEAR_W0QQitemZ160313859934QQihZ006QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

TESTED AND CERTIFIED BY N8WWM TO NOT BE DOA!

149. Re: MIDNIGHT SPECIAL AMPLIFIER LINEAR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-07 00:53:30 UTC
From: MRR <paccom2@sbcglobal.net>
Message-ID: <oY4jl.6545$jZ1.1510@flpi144.ffdc.sbc.com>
Source record: 1958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

This isn't an illegal, 11 meter, chicken bander special, is it? Whoever is interested in this better have a good story for the FCC when it arrives.
"KC8QJP" <KC8QJP@yahoo.com> wrote in message news:498c73ce$0$19491$c5fe31e7@read01-hal...
XFORCE MIDNIGHT SPECIAL AMPLIFIER

http://cgi.ebay.com/XFORCE-MIDNIGHT-SPECIAL-AMPLIFIER-LINEAR_W0QQitemZ160313859934QQihZ006QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

TESTED AND CERTIFIED BY N8WWM TO NOT BE DOA!

150. Re: MIDNIGHT SPECIAL AMPLIFIER LINEAR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-07 05:18:45 UTC
From: RF BURNS <rfburns33@hotmail.com>
Message-ID: <gmj5js$39d$1@news.mixmin.net>
Source record: 1959
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Consider the source, they're both federal criminals.
"MRR" <paccom2@sbcglobal.net> wrote in message
news:oY4jl.6545$jZ1.1510@flpi144.ffdc.sbc.com...
This isn't an illegal, 11 meter, chicken bander special, is it? Whoever is interested in this better have a good story for the FCC when it arrives.
"KC8QJP" <KC8QJP@yahoo.com> wrote in message news:498c73ce$0$19491$c5fe31e7@read01-hal...
XFORCE MIDNIGHT SPECIAL AMPLIFIER

http://cgi.ebay.com/XFORCE-MIDNIGHT-SPECIAL-AMPLIFIER-LINEAR_W0QQitemZ160313859934QQihZ006QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

TESTED AND CERTIFIED BY N8WWM TO NOT BE DOA!

151. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1233990300@panix.com>
Source record: 1960
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

152. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1233990600@panix.com>
Source record: 1961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

153. Re: MIDNIGHT SPECIAL AMPLIFIER LINEAR

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-07 20:17:16 UTC
From: mopeyzakween@yahoo.com
Message-ID: <fcc1d2b3-ad89-488a-8e61-f807847df064@v5g2000prm.googlegroups.com>
Source record: 1962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

On Feb 6, 12:30 pm, "KC8QJP" <KC8...@yahoo.com> wrote:
> XFORCE MIDNIGHT SPECIAL AMPLIFIER
>
> http://cgi.ebay.com/XFORCE-MIDNIGHT-SPECIAL-AMPLIFIER-LINEAR_W0QQitem...
>
> TESTED AND CERTIFIED BY N8WWM TO NOT BE DOA!

forged by moparholic at hotmail dot com

154. FS: KENWOOD 2 MTR TRANSVERT & HAM-M ROTOR MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-08 17:59:55 UTC
From: dialcover@webtv.net
Message-ID: <1958-498F1D9B-1105@storefull-3172.bay.webtv.net>
Source record: 1963

KENWOOD 2 METER TRANSVERTER, TV-502 MANUAL. POSTPAID. $5.00

HAM-M ROTOR, COVERS SERIES 1 THRU 4, $5.00

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

155. THREE MICROPHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-09 16:36:26 UTC
From: dialcover@webtv.net
Message-ID: <1960-49905B8A-416@storefull-3172.bay.webtv.net>
Source record: 1964

TURNER 454C DESK MIC WITH CABLE AND PLUG FOR KENWOOD. $15.00

TURNER PLUS THREE DESK MIC WITH AMPLIFIER, COIL CORD AND PLUG FOR KENWOOD. $20.00

HAND MIC WITH COIL CORD, NEW, WITH KENWOOD PLUG

SURPLUS TO MY NEEDS FOLLOWING A STROKE.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

156. Kenwood th25at backup battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-10 05:08:35 UTC
From: Bill <WoodWorking@ThalerAndThomas.org>
Message-ID: <7fa879f7-8784-493c-8fa3-dfe24cb0243d@v18g2000pro.googlegroups.com>
Source record: 1965

Greetings,

My family has several kenwood th25at with bad backup battery. Please
reply with any information about
how to find and replace the battery or where to get information to
replace the battery.

Thank you,
Bill WB0ALN

157. FA: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-10 13:02:59 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <614ee46bb66be531efbfb93306360df9@pseudo.borked.net>
Source record: 1966
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

http://xrl.us/Collins32S1

158. Re: FA: Rare Drake UV-3 w/all 3 modules & Heath HW-2036

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-10 20:19:43 UTC
From: k3vr@hotmail.com
Message-ID: <tao3p4d8froiq0oi9opi1nh876ou2hdt9g@4ax.com>
Source record: 1967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

On Tue, 3 Feb 2009 07:58:22 -0800 (PST), Richie <rlucch2098@aol.com>
wrote:

>http://shop.ebay.com/merchant/artdecor2

159. how to sell JRC NRD 525?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 02:18:45 UTC
From: jbclem <jbclem1@charter.net>
Message-ID: <QGLkl.12512$AC1.12113@newsfe24.iad>
Source record: 1968

I have a JRC NRD 525 with less than 50 hours use, and I'm thinking of selling it. How can I determine its value and what are some good places to try to sell it. I may not be able to use eBay because I don't use Paypal.

jc

160. Re: how to sell JRC NRD 525?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 13:02:39 UTC
From: dave <dave@dave.dave>
Message-ID: <TYednQ2qtvttgAnUnZ2dnUVZ_umWnZ2d@earthlink.com>
Source record: 1970

jbclem wrote:
> I have a JRC NRD 525 with less than 50 hours use, and I'm thinking of
> selling it. How can I determine its value and what are some good places to
> try to sell it. I may not be able to use eBay because I don't use Paypal.
>
> jc
>
>
Craig's List

161. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 13:08:05 UTC
From: Paulco <paulco@nospam.com>
Message-ID: <49941128$0$23917$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 1969
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

Stupid bloody yanks - post to an Australian NG when he wont freight outside the US.

"DC" <nobody@pseudo.borked.net> wrote in message news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
> http://xrl.us/Collins32S1
>

162. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 16:42:48 UTC
From: jakdedert <jakdedert@bellsouth.net>
Message-ID: <WgYkl.2889$i9.1115@bignews8.bellsouth.net>
Source record: 1971
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

Paulco wrote:
> Stupid bloody yanks - post to an Australian NG when he wont freight outside
> the US.
>
>
> "DC" <nobody@pseudo.borked.net> wrote in message
> news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>> http://xrl.us/Collins32S1
>>
>
>
Just which of the x-posted groups above is specific to Oz?

jak

163. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 19:14:40 UTC
From: Barry <n4buq@knology.net>
Message-ID: <840162a2-e182-4500-af87-de475dce5d2e@t3g2000yqa.googlegroups.com>
Source record: 1972
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

On Feb 12, 10:42 am, jakdedert <jakded...@bellsouth.net> wrote:
> Paulco wrote:
> > Stupid bloody yanks - post to an Australian NG when he wont freight outside
> > the US.
>
> > "DC" <nob...@pseudo.borked.net> wrote in message
> >news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
> >>http://xrl.us/Collins32S1
>
> Just which of the x-posted groups above is specific to Oz?
>
> jak

Besides Alaska, what other state gets excluded in the "lower 48"?

Barry

164. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 19:21:56 UTC
From: jakdedert <jakdedert@bellsouth.net>
Message-ID: <7C_kl.2934$i9.2522@bignews8.bellsouth.net>
Source record: 1973
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

Barry wrote:
> On Feb 12, 10:42 am, jakdedert <jakded...@bellsouth.net> wrote:
>> Paulco wrote:
>>> Stupid bloody yanks - post to an Australian NG when he wont freight outside
>>> the US.
>>> "DC" <nob...@pseudo.borked.net> wrote in message
>>> news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>>>> http://xrl.us/Collins32S1
>> Just which of the x-posted groups above is specific to Oz?
>>
>> jak
>
> Besides Alaska, what other state gets excluded in the "lower 48"?
>
> Barry

Oh good. Let's play 50 questions. Answer: Hawaii.

Your turn--two questions:

1. What is the airspeed velocity of an unladen swallow?

2. What does Hawaii have to do with my question?

jak

165. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 21:29:29 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <p6mdnZPTpKgoCQnUnZ2dnVY3goWdnZ2d@giganews.com>
Source record: 1974
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

```
"jakdedert" <jakdedert@bellsouth.net> wrote in message
news:7C_kl.2934$i9.2522@bignews8.bellsouth.net...
> Barry wrote:
>> On Feb 12, 10:42 am, jakdedert <jakded...@bellsouth.net> wrote:
>>> Paulco wrote:
>>>> Stupid bloody yanks - post to an Australian NG when he wont freight
>>>> outside
>>>> the US.
>>>> "DC" <nob...@pseudo.borked.net> wrote in message
>>>> news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>>>>> http://xrl.us/Collins32S1
>>> Just which of the x-posted groups above is specific to Oz?
>>>
>>> jak
>>

That would be wa.ads.forsale. wa= Western Australia.

(answered by a 'bloody yank'.) :)
```

166. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-12 21:30:58 UTC
From: kludge@panix.com
Message-ID: <gn24eiqhn1@panix2.panix.com>
Source record: 1975
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

Barry <n4buq@knology.net> wrote:
>On Feb 12, 10:42=A0am, jakdedert <jakded...@bellsouth.net> wrote:
>> Paulco wrote:
>> > Stupid bloody yanks - post to an Australian NG when he wont freight out=
>side
>> > the US.
>>
>> > "DC" <nob...@pseudo.borked.net> wrote in message
>> >news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>> >>http://xrl.us/Collins32S1
>>
>> Just which of the x-posted groups above is specific to Oz?
>
>Besides Alaska, what other state gets excluded in the "lower 48"?

Hawaii, the Fiftieth State, the Golden Gem of the Pacific. The people
of Hawaii bid you welcome! Hawaii Calls! From Hawaii's sunny shore onto
the great briny sea, at the Moana hotel facing the beach of Waikiki we
found the music of the islands..
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

167. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-13 04:02:07 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <bafc4d18-4046-46db-96ef-da70ea7db1f5@r41g2000yqm.googlegroups.com>
Source record: 1976
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

On Feb 12, 6:08 am, "Paulco" <pau...@nospam.com> wrote:
> Stupid bloody yanks - post to an Australian NG when he wont freight outside
> the US.
>
> "DC" <nob...@pseudo.borked.net> wrote in message
>
> news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>
> >http://xrl.us/Collins32S1

Perhaps you should ignore the ad and maybe your blood pressure won't
get so high.

168. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-13 16:43:10 UTC
From: Barry <n4buq@knology.net>
Message-ID: <108f79a4-d65e-4363-b71a-90d86c95b210@h5g2000yqh.googlegroups.com>
Source record: 1977
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

> Oh good. Let's play 50 questions. Answer: Hawaii.
>
> Your turn--two questions:
>
> 1. What is the airspeed velocity of an unladen swallow?
>
> 2. What does Hawaii have to do with my question?
>
> jak

1. Faster than an laden swallow?

2. How is Hawaii more northern than, say, North Dakota?

Barry

169. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-13 17:34:33 UTC
From: jakdedert <jakdedert@bellsouth.net>
Message-ID: <y3ill.3399$9a.907@bignews1.bellsouth.net>
Source record: 1978
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

Barry wrote:
>> Oh good. Let's play 50 questions. Answer: Hawaii.
>>
>> Your turn--two questions:
>>
>> 1. What is the airspeed velocity of an unladen swallow?
>>
>> 2. What does Hawaii have to do with my question?
>>
>> jak
>
> 1. Faster than an laden swallow?
>

Bzzzt! Sorry, correct answer is: another question.

> 2. How is Hawaii more northern than, say, North Dakota?
>
Bzzzt! Sorry, correct answer is...still undetermined.

Insert two quarters to play again.

jak
> Barry

170. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-13 18:55:42 UTC
From: Bill M <radioexray@geemail.com>
Message-ID: <gn4fng02rpg@news1.newsguy.com>
Source record: 1979
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

```
jakdedert wrote:
> Barry wrote:
>>> Oh good. Let's play 50 questions. Answer: Hawaii.
>>>
>>> Your turn--two questions:
>>>
>>> 1. What is the airspeed velocity of an unladen swallow?
>>>
>>> 2. What does Hawaii have to do with my question?
>>>
>>> jak
>>
>> 1. Faster than an laden swallow?
>>
>
> Bzzzt! Sorry, correct answer is: another question.
>
>> 2. How is Hawaii more northern than, say, North Dakota?
>>
> Bzzzt! Sorry, correct answer is...still undetermined.
>
> Insert two quarters to play again.
>
> jak
>> Barry

I'd like to buy a vowel, Alex.

-ex
```

171. IC725 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 05:29:23 UTC
From: Gary Smith <vkthree@gmail.com>
Message-ID: <gn5krj$855$1@news-01.bur.connect.com.au>
Source record: 1980

Hi, i have an Icom IC725 HF radio. Can't seem to get the remote CI-V talking. Aparrently there should be between 5 and 1 volt variation (i think) from that socket when you spin the VFO and or change bands. I have checked the diode matrrix and settings to death, i DO get a small voltage variation on the socket but nothing like it should be. I'm trying to get HRD set up on it but no luck. Have posted in the forums there a while ago and got step by step help but nothing i had not already done. Any help appreciated...

Thanks You

Gary
VK3LCD

172. Hurricane 350 output power?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 14:06:28 UTC
From: Justin <Justin198103@yahoo.com>
Message-ID: <319232a8-c345-4753-8387-1661dd897680@r10g2000prf.googlegroups.com>
Source record: 1981

Does anyone know the approx full output power of this amp? and will it work well on 10m? Thanks!

173. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 15:36:43 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <qyBll.1325$FI5.1311@newsfe07.iad>
Source record: 1982
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone wanna bet it goes cheap, and ends up in
a RadioMart auction in 30 days?

174. WTB: JRC NRD-545

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 15:43:51 UTC
From: jtcase@sbcglobal.net
Message-ID: <26a3ea92-25bc-47ef-9d14-f02c74bdd3b6@y38g2000prg.googlegroups.com>
Source record: 1983

Looking for a minty JRC NRD-545, preferably a later serial number.
Convertor a plus but not necessary. Will pay premium price for the
right unit!

175. Re: collins 32s Tx'er

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 23:41:09 UTC
From: sonnybeach <jhotemw@hotmail.com>
Message-ID: <gn7kql$2mj$1@reader.motzarella.org>
Source record: 1984

It's a beautiful looking transmitter. Cleanest layout I've ever seen.

--
Sonnybeach

176. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-14 23:52:17 UTC
From: sonnybeach <jhotemw@hotmail.com>
Message-ID: <gn7lfh$2mj$2@reader.motzarella.org>
Source record: 1985
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

In rec.radio.amateur.equipment Paulco <paulco@nospam.com> wrote:
> Stupid bloody yanks - post to an Australian NG when he wont freight outside
> the US.
>
>
> "DC" <nobody@pseudo.borked.net> wrote in message
> news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>> http://xrl.us/Collins32S1
>>
>
>
Very pretty radio. Very clean inside. I'm not in the market, but it
looks pretty.

--
Sonnybeach

177. Noise Figer Meter EATON 2075B

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-15 19:46:28 UTC
From: "Pierre-Fran&#65533;ois (f5bqp_pfm)" <pfmonet_NOSPAM_@_MAPSON_wanadoo.fr>
Message-ID: <49987116$0$18398$ba4acef3@news.orange.fr>
Source record: 1986

Hi to all of you,

I'm searching the EATON 2075B NF meter service manual.
If you have these pdf or printed please let me know, I need to calibrate my 2075B.
I own the 2075A service manual but it's a different hardware, so almost useless as the calibration is different.
Many thanks for your replies.

All the best

pf, F5BQP

178. Repeater Icom FR4000

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-17 18:01:09 UTC
From: Peter Holzer <p111263@hotmail.com>
Message-ID: <499afb6a$0$20975$91cee783@newsreader02.highway.telekom.at>
Source record: 1987

Hi folks,

I am having a Icom FR4000 with an error message "ALT3". Do you have any idea
what this means?

Any info would be aprreciated.

BR
Pete

179. FA: DENTRON 160-10L amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-17 22:09:56 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <ae0bd43fb598381a1bfdb80ebe3cb916@pseudo.borked.net>
Source record: 1988
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/Dentron

180. Trade 1911 45

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-19 03:27:58 UTC
From: mazarelo <mazarelo@sprintpcs.com>
Message-ID: <f666546a-e062-4c89-b01a-7026760eba8b@41g2000yqf.googlegroups.com>
Source record: 1989

I have a new, never fired Colt Custom Shop MKIV Series 70 1911 I'd
like to trade, + or - cash
for a HF transceiver, or HF receiver.

181. FA: COLLINS 75A-4 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-21 03:21:51 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <0fe020b3a83fbffdbdadeceeac3e8915@pseudo.borked.net>
Source record: 1990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://xrl.us/Collins75A4

182. Linear Amplifier Cook Book!!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-21 14:22:15 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <49a00e1c$0$19491$c5fe31e7@read01-hal>
Source record: 1991

Learn the secrets
of, fatboys, DaveMade, Xforce, ETC. No need to spend big money!

Build your own. This Info set will be indispensable! clear High Resolution
Photos and Diagrams.

This set will lead you through the Entire Build process. Parts List, and
sources included.

http://cgi.ebay.com/Linear-Amplifier-Cook-Book-CB-HF-Learn-all-The-Secrets_W0QQitemZ110352
606595QQihZ001QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

183. Re: Linear Amplifier Cook Book!!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-21 15:04:35 UTC
From: dave <dave@dave.dave>
Message-ID: <7LCdncohCveZhT3UnZ2dnUVZ_tzinZ2d@earthlink.com>
Source record: 1992

KC8QJP wrote:
> Learn the secrets
> of, fatboys, DaveMade, Xforce, ETC. No need to spend big money!
>
> Build your own. This Info set will be indispensable! clear High Resolution
> Photos and Diagrams.
>
>
> This set will lead you through the Entire Build process. Parts List, and
> sources included.
>
> http://cgi.ebay.com/Linear-Amplifier-Cook-Book-CB-HF-Learn-all-The-Secrets_W0QQitemZ1103
52606595QQihZ001QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>
>
Yikes!

184. Re: Linear Amplifier Cook Book!!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-21 15:12:58 UTC
From: wheat_shucker <none4u@bogus.com>
Message-ID: <c4ydnTaR7uNthD3UnZ2dnUVZ_q7inZ2d@giganews.com>
Source record: 1993

Re: The CB Jammer

Double Yikes!!

185. lot of antique transistor radios-KOYO PARROT-SONY-AIRWAY DELUXE-WESTINGHOUSE-MOTOROLA-GE-RCA-more

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-24 22:41:38 UTC
From: thepeddler09@yahoo.com
Message-ID: <3d6cc85a-30de-4e19-9e32-58928f576f3f@m4g2000vbp.googlegroups.com>
Source record: 1994

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

VINTAGE GE TRANSISTOR RADIO-LARGE BATTERY-TESTED/WORKS- 0 Bids $24.99
5d 3h 58m
RCA MODEL RZG 101J VINTAGE TRANSISTOR RADIO-COMPLETE-$ 0 Bids $9.98
5d 3h 58m
GE TRANSISTOR RADIO-VINTAGE P-1728, TESTED & IT WORKS-$ 0 Bids $9.98
5d 3h 58m
KOYO PARROT KR-4S1 SUBMINIATURE TUBE RADIO-WHITE-RARE!! 0 Bids
$199.88
$400.00 5d 3h 58m
WESTINGHOUSE MOD.H-938P6GP WHITE TRANSISTOR RADIO-$$$$$ 0 Bids $9.98
5d 3h 58m
AIRWAY DELUXE TRANSISTOR RADIO MODEL YT-161 working !!! 0 Bids $24.99
5d 3h 58m
MOTOROLA X23E VINTAGE TRANSISTOR RADIO-complete-$$$ 0 Bids $9.98 5d
3h 58m
VINTAGE EXPO '70 TRANSISTOR RADIO-YELLOW-COMPLETE-$$$$$ 0 Bids $24.99
5d 3h 58m
SONY MODEL 3F-85WA VINTAGE TRANSISTOR RADIO-it works-$$ 0 Bids $9.98
6d 3h 58m

186. NEW Yaesu FT-980 YahooGroup

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-25 08:17:17 UTC
From: EB5AGV <jose.gavila@gmail.com>
Message-ID: <065498c1-17fd-4c77-a245-9561618647ca@c36g2000yqn.googlegroups.com>
Source record: 1995

Hello!

If you own one of these fine transceivers, please, join us at:

http://groups.yahoo.com/group/FT-980/

Best regards,

73 JOSE - EB5AGV
http://jvgavila.com

187. FA: Japan Radio Co. NRD-91 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-02-26 12:34:44 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <32db7f69942f8b0fe23f6b6a0f76011e@pseudo.borked.net>
Source record: 1996
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/NRD91

188. [ADMIN,META] Allow crossposting to rec.radio.amateur.moderated?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-03 14:22:16 UTC
From: rram@panix.com
Message-ID: <gojeci$m74$1@reader1.panix.com>
Source record: 1997
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.moderated

(Followups directed to poster by default. If followup to newsgroups is desired, edit your headers on followup to drop rec.radio.amateur.moderated from the Newsgroups line, else your article will be rejected.)

The rec.radio.amateur.moderated newsgroup enters its 3rd year of operation this month. Since its creation in February of 2007, we have approved nearly 3,000 articles about amateur radio and closely related subjects. We would like to thank our readers and posters for their quality contributions to our newsgroup.

When we first started out, consistent with our newsgroup's Charter and Posting Guidelines:

http://www.panix.com/~rram/usenet/rram/

we allowed discussion threads to be posted to our newsgroup only. Our moderation software is programmed to automatically reject any crossposts. The one exception has been periodic information postings that are crossposted to rec.radio.info, rec.answers, and/or news.answers.

Some moderated newsgroups, such as those in the comp.lang.perl.* and misc.kids.* hierarchies, started accepting crosspostings to appropriate unmoderated newsgroups after a suitable waiting period from their initial creation. Now that our newsgroup is well-established and carried at most major sites, we would like to implement this customary followup and allow some crossposting. We would propose to allow simultaneous crossposting (i.e., one article, with all newsgroups specified at once on the Newsgroups line in the headers) to rec.radio.amateur.moderated and one other unmoderated newsgroup in the rec.radio.amateur.*, alt.radio.amateur.*, and alt.ham-radio.* hierarchies only.

Pros:

- Allows the moderated and unmoderated newsgroups to share discussion threads of common interest, without propagating more than one set of articles to news, or showing them more than once in a newsreader. Presently, threads of common interest have to run in parallel, with different sets of followups, and requiring readers to have to follow two threads, possibly with duplicate articles, in different newsgroups. We have seen multiple examples of this happening in the amateur-radio-related newsgroups over the past 2 years.

- Provides the default action of submitting articles and followups to moderator review, as news servers will forward to us for approval any article that contains rec.radio.amateur.moderated on the Newsgroups line. This allows the moderated newsgroup crossposting to serve as a "guardian" or "sentinel" to discourage threads from getting hijacked into running off-topic or into personal abuse. This may also encourage posters to use the underutilized rec.radio.amateur.misc or .policy newsgroups as crossposting targets for articles that might otherwise be posted only to .moderated.

- Readers of the unmoderated newsgroups will enjoy high-quality, on-topic, discussion threads that would otherwise require subscribing to and reading a moderated newsgroup. Readers of the moderated newsgroup will enjoy high-quality, on-topic, discussion threads that would otherwise require subscribing to and reading other unmoderated newsgroups. Those unmoderated newsgroups may contain articles of widely varying degrees of quality and topic relevance.

- Participation in this crossposting scheme is completely voluntary. Posters of initial articles in threads will make the voluntary choice to add rec.radio.amateur.moderated and one other unmoderated newsgroup to the Newsgroups line when posting. Those following up to these crossposted threads will make a voluntary choice whether to keep rec.radio.amateur.moderated or any other newsgroup on the Newsgroups line, or remove them. Followups may be directed by default to any subset of the newsgroups on the Newsgroups line (or via E-mail to "poster") by specifying them on an appropriate Followup-To line. In short, you control what you post, where you post it, and what default destinations you want for any followups. This proposed crossposting scheme does not change any of these long-standing features of Usenet and newsreader software.

Cons:

- This will subject all such simultaneously crossposted articles to moderator review by us. If they do not meet the Charter and Posting Guidelines of rec.radio.amateur.moderated, they will be rejected. We will attempt to work with submitters to let them know what is happening, and how their articles can be fixed for eventual approval. However, rejected articles that were submitted anonymously without a traceable/derivable E-mail address or identity will have to be dropped silently without feedback to the unreachable submitter.

- Moderator review will introduce some posting delay. However, it has been our experience over the last 2 years that with our large moderation team distributed across many time zones, and the automation provided by our moderation software, we can turn submissions around relatively quickly, often within an hour.

- Many newsreaders do not give clear feedback to the user what newsgroups in which a given article appears, nor to what newsgroups a followup to that article will be sent by default. We expect to initially have to handle a few confused, possibly angry, submitters

who will insist that they did not intend to post to a moderated newsgroup. We are willing to provide the necessary polite feedback and user education to them to allow this crossposting scheme to work effectively. This will help ensure that the scheme is only used by those who are reasonably aware of the various pros and cons. We hope that this problem will diminish with time and greater user awareness.

- Not all newsgroups, especially those in the alt.* hierarchy, are carried at all sites. Users may find themselves following up by default to newsgroups that do not exist on their local news server, possibly resulting in article rejection from their server. Those users would have to edit their Newsgroups line for successful resubmission. We will work with users to get appropriate newsgroups added to their local servers, as well as with Panix to get those newsgroups added to Panix's server. However, as with default followups described in the previous paragraph, we expect to have to go through an initial period of user and news service provider education and polite feedback. We hope that this problem also will diminish with time and greater user awareness.

We propose to enforce this scheme in our moderation software as follows:

- Submissions simultaneously crossposted to more than 2 newsgroups will be automatically rejected with a rejection form letter (same as what happens now to submissions that are posted to more than 1 newsgroup).

- Submissions that contain newsgroups on the Newsgroups line other than approved newsgroups in the rec.radio.amateur.*, alt.radio.amateur.*, or alt.ham-radio.* hierarchies will be automatically rejected with a rejection form letter.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

To help publicize this new editorial policy, we will update our Posting Guidelines, which are posted to the moderated newsgroup on the 15th of each month. Changes to our Posting Guidelines are indicated by an updated date in the Revision: auxiliary header at the top of the body, as well as "change bars" ('|') after each modified line of text. We will also add a short announcement, posted on the 1st of each month and cross-posted to the unmoderated newsgroups, restating this new editorial policy, and encouraging crossposted submissions.

Since this is a change to our newsgroup's editorial policies, and with some impact to the readers and posters of the unmoderated newsgroups, we would like to solicit 30 days of direct feedback and/or public discussion regarding this proposed change. For example, we would be interested to know if allowing crossposting to one other unmoderated newsgroup is enough, or if two would be preferable. We feel that more than two additional crossposted newsgroups greatly increases the probability of misconduct or accidental misposting that may result in article rejection by us. Also, should this scheme be opened up to uk.radio.amateur and aus.radio.amateur.* as well? You may send us E-mail directly to our administrative contact address below, which is the default Followup-To/Reply-To for this article. You may also discuss this publicly on the unmoderated newsgroups. In fact, we cannot stop you from doing so. We will make every reasonable effort to incorporate any feedback and suggestions. If we decide to implement this proposal, we will make a public announcement shortly after the end of the 30-day discussion period.

(Followups directed to poster by default. If followup to newsgroups is desired, edit your headers on followup to drop rec.radio.amateur.moderated from the Newsgroups line, else your article will be rejected.)

--
rec.radio.amateur.moderated Admin
rec-radio-amateur-moderated-request@panix.com

189. Maxon TM-4800 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-03 19:58:25 UTC
From: captain945 <captain945.3f36ef5@radiobanter.com>
Message-ID: <captain945.3f36ef5@radiobanter.com>
Source record: 2000

I have a Maxon TM-4800 800 trunking and can not find anything anywhere on it. I know that somewhere someone has the cable and the software I need to program this radio. Do you?

--
captain945

190. Peak-to-peak voltage for mic input?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-03 22:19:14 UTC
From: "dave.harper" <dave.harper@gmail.com>
Message-ID: <dde847a2-7e8e-41f0-ae2f-561089232dcf@o8g2000pre.googlegroups.com>
Source record: 1998
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I've made a digital modem and am trying to figure out how much I need
to reduce the modem's audio output before piping the signal into an IC-
V8. I want to make sure the voltage is high enough to RX well, but
not so high that the signal is clipped of the IC-V8 is damaged.
Anyone know what the typical peak-to-peak voltage is for a standard
mic input?

Thanks in advance for any advice!
Dave

191. Re: Peak-to-peak voltage for mic input?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-03 22:54:53 UTC
From: Highland Ham <rfburns@allbands.net>
Message-ID: <v8ednVDGKJiiKDDUnZ2dnUVZ8gCWnZ2d@pipex.net>
Source record: 1999
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

dave.harper wrote:
> I've made a digital modem and am trying to figure out how much I need
> to reduce the modem's audio output before piping the signal into an IC-
> V8. I want to make sure the voltage is high enough to RX well, but
> not so high that the signal is clipped of the IC-V8 is damaged.
> Anyone know what the typical peak-to-peak voltage is for a standard
> mic input?
>
> Thanks in advance for any advice!
==========
Assuming that the modem has an adjustable output , I would suggest you
hook it up to the radio and ,starting at zero input ,see at what mike
input level you get an output by listening to a receiver.
If the radio has its own mike being an electret type (possibly with an
additional built-in pre-amplifier) the mike input signal will highly
likely be in the 50 - 300 mV range .

Frank GM0CSZ / KN6WH

192. FA: Icom IC-7700 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-04 17:06:01 UTC
From: DC <Use-Author-Supplied-Address-Header@[127.1]>
Message-ID: <E47D91701530473490l7D7930A96036B@DefaultPC>
Source record: 1851
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/IcomIC7700

193. WTB FT 817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-04 17:15:31 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <3fdcbdba-53e2-4b37-9688-19b0620007ac@q30g2000vbn.googlegroups.com>
Source record: 1852

In no working condition . . .

194. Re: Maxon TM-4800 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-04 18:10:07 UTC
From: You <you@shadow.orgs>
Message-ID: <you-301A7F.09123104032009@netnews.worldnet.att.net>
Source record: 1853

In article <captain945.3f36ef5@radiobanter.com>,
captain945 <captain945.3f36ef5@radiobanter.com> wrote:

> I have a Maxon TM-4800 800 trunking and can not find anything anywhere
> on it. I know that somewhere someone has the cable and the software I
> need to program this radio. Do you?

Did you call Maxon?

195. Re: N8WWM latest conviction...time served for driving without a license again. Too many drunk drivings

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-04 20:13:32 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20090304151339.389$fH@newsreader.com>
Source record: 1854
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

"RF BURNS" <rfburns33@hotmail.com> wrote:
> > court document below----
> > Defendant DOB Case Number Violation
> ADAIR, DOUGLAS 07/10/1958 08TRD019070102 DRIVING W/O COMPLY
> W/LIC REINSTATEMENT REQ
>
> Journal Entry
> 07/03/2008 Affidavit Filed 07/03/2008 00:00, Citation issued on
> 07/01/2008 00:00. Defendant summoned to appear for arraignment on
> 07/11/2008
> 09:00 in court room 1. Personal appearance required. [Clerk entry]
> 07/11/2008 PD fee assessed. [JUDGE KELLER]
> 07/11/2008 Defendant ordered to pay fee for PUBLIC DEFENDER FEE..
> [JUDGE KELLER]
> 07/11/2008 Defendant present with attorney DEFENDER, PUBLIC , #9999.
> [JUDGE KELLER]
> 07/11/2008 Defendant requests a public defender. [JUDGE KELLER]
> 07/11/2008 Defendant found indigent by Court and public defender
> assigned. [JUDGE KELLER]
> 07/11/2008 Defendant attorney enters plea of not guilty. To Assignment
> Commissioner for date. [JUDGE KELLER]
> 07/11/2008 At the request of defendant attorney, case continued to
> 08/01/2008 09:00 in courtroom 1 for prosecutor pre-trial. [JUDGE KELLER]
> 07/11/2008 Case assigned to JUDGE KELLER. Plea indicated. [JUDGE
> KELLER]
> 08/01/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
> [JUDGE KELLER]
> 08/01/2008 Defendant attorney withdraws prior plea. [JUDGE KELLER]
> 08/01/2008 Defendant attorney enters plea of no contest. [JUDGE
> KELLER]
> 08/01/2008 Defendant found guilty by judge. [JUDGE KELLER]
> 08/01/2008 FRA Shown. [JUDGE KELLER]
> 08/01/2008 Defendant sentenced to pay $150.00 fine and $60.00 costs.
> [JUDGE KELLER]
> 08/01/2008 Defendant sentenced to 60 days in CORRECTIONS CENTER OF
> NORTHWEST OHIO. SUSPENDED. 30 days suspended. Stay on jail until
> 09/26/2008 18:00. [JUDGE KELLER]
> 08/01/2008 Commitment form printed on 08/01/2008 10:18 by user
> SAWMILLER,STEFFANIE LYNN on station 195. [Clerk entry]
> 08/01/2008 At the request of defendant attorney, case continued to
> 09/26/2008 09:00 in courtroom 1 for operator's license. [JUDGE KELLER]
> 08/01/2008 Commitment form printed on 08/01/2008 10:22 by user

> JOOST,JAMIE SUE on station 203. [Clerk entry]
> 08/01/2008 Defendant applied to MONTHLY Payment Plan. Scheduled amount
> of $50.00. Begin date of 09/05/2008. [Clerk entry]
> 08/25/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 09/19/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 09/26/2008 Defendant present with attorney PUBLIC DEFENDER, #9999.
> [JUDGE KELLER]
> 09/26/2008 Defendant placed on Active probation for 2 years. Begin
> Date of 09/26/2008, end date of 09/26/2010. Probation Conditions are: NG
> OF SIMILAR OFFENSE [JUDGE KELLER]
> 09/26/2008 Defendant's sentence modified. [JUDGE KELLER]
> 09/26/2008 Commitment form printed on 09/26/2008 10:57 by user
> WALLS,KIMBERLY H on station 3430. [Clerk entry]
> 09/26/2008 Defendant sentenced to 15 days in CORRECTIONS CENTER OF
> NORTHWEST OHIO. ELECTRONIC MONITORING. [JUDGE KELLER]
> 09/26/2008 Commitment form printed on 09/26/2008 11:30 by user
> WALLS,KIMBERLY H on station 3430. [Clerk entry]
> 09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
> KUCKUCK,RON on station 2503. [Clerk entry]
> 09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
> KUCKUCK,RON on station 2503. [Clerk entry]
> 09/26/2008 Commitment form printed on 09/26/2008 13:34 by user
> KUCKUCK,RON on station 2503. [Clerk entry]
> 10/22/2008 Payment Plan amount of $50 paid. [Clerk entry]
> 11/14/2008 Payment Plan amount of $50.00 paid. [Clerk entry]
> 12/12/2008 Fines and/or Costs paid in full. [Clerk entry]
>
N8wwm is well known for being a trouble maker, I'm sure you've heard him
and his old lady have the feds up their asscrack.

Fine upstanding armature operators, those two. :-D

--
http://NewsReader.Com/

196. get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-05 00:13:47 UTC
From: kb9rqz@yahoooo.com
Message-ID: <m86uq49qn58isrd09hs0uk8684svolg2ve@4ax.com>
Source record: 1855
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.shortwav

On 04 Mar 2009 20:13:32 GMT, Steve <moparholic@hotmail.com> wrote:

>"R
get a life

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

197. eBay: ARC-5, tuner cap, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-05 15:02:39 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <LKRrl.14124$D32.146@flpi146.ffdc.sbc.com>
Source record: 1856

http://search.ebay.com/_W0QQsassZwd5jfrQQfrppZ50QQfsopZ32QQfsooZ2QQrdZ0

198. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-07 07:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1236409501@panix.com>
Source record: 1857
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

199. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-07 07:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1236409800@panix.com>
Source record: 1858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

200. Re: JRC NRD 545 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-08 04:33:36 UTC
From: Brucemm33@aol.com
Message-ID: <8fe600be-dc6b-4d1c-acbe-c54857379a2f@j8g2000yql.googlegroups.com>
Source record: 1859

On Jan 28, 10:36 pm, Brucem...@aol.com wrote:
> Greetings,
>
> I have been considering putting my 545 up for sale for some time
> because I don't use it much any longer . The radio is in excellent
> condition (a minor scratch towards the back of the top cover is the
> only blemish which does not detract from its visual appearance) and
> it
> includes a fully functional CHE-199 VHF/UHF wideband converter (no
> "mute" problem as described by others with this model of radio).
> There are no gaps in the frequency coverage of the CHE-199 so the
> radio tunes continously from 100 kHz up to 1999.999 MHz. I will also
> include the original Instruction Manual, the 138 page Service Manual,
> and the original box for the radio. I also installed a TCXO option
> which improves the frequency stability to +/- 0.5PPM. The serial
> number of the radio is RG##773 which I purchased it new in July 2001
> from Universal Radio. It has been well cared for in a non-smoking
> environment. This radio with these options sold for over $2100 new
> however I am willing to part for $1600 + shipping.   I can guarantee
> the radio works 100%. The variable bandwidth control and variable AGC
> makes the radio a dream to operate as this is the finest SSB radio I
> have ever used. I can send you pictures if you are interested.
>
> Sincerely,
> Bruce KC0WRI

The radio has been sold
Bruce

201. APRSPoint version 4.5.1 available

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-09 04:42:36 UTC
From: "hxc98@yahoo.com" <hxc98@yahoo.com>
Message-ID: <5c3ea4ef-1ee6-4bd0-8194-e0257da9eec9@q11g2000yqh.googlegroups.com>
Source record: 1860

This version has better support for mappoint 2009 and added support
for APRS symbols and overlays, and made several enhancements. Current
users please pay special attention to #2, since your current settings
may need to be changed,

1. Added support for standard APRS symbols and overlays,
2. Changed the way log files are saved, now you need to provide the
name of a folder where logs will be saved, the name of the log file is
genarated automatically by appending the date after 'log', so old logs
won't be overwritten. You need to create the folder if it doesn't
exist. Leave the folder name field empty if you don't want to save
logs,
3. Better signal range calculation accuracy to reflect real world
operating conditions,
4. Uninstall will no longer remove tnc settings file,

Visit www.aprspoint.com for details.

202. Palstar R30 series

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-09 17:57:40 UTC
From: misterbird <misterbird.3fb57f6@radiobanter.com>
Message-ID: <misterbird.3fb57f6@radiobanter.com>
Source record: 1861

Hello everyone,

I'm wondering if you can give me some advice on tracking down a used Palstar R30, R30C, R30CC. I've been looking at universal radio online and just missed one by a day. I'm guessing they are highly sought after and I'll need some special tactics for this mission. I would appreciate any leads! Cheers!

--
misterbird

203. Re: Palstar R30 series

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-10 14:32:28 UTC
From: Drifter <drifter@pgh.net>
Message-ID: <6Y6dnaNtVoaa5yvUnZ2dnUVZ_ovinZ2d@earthlink.com>
Source record: 1862

misterbird wrote:
> Hello everyone,
>
> I'm wondering if you can give me some advice on tracking down a used
> Palstar R30, R30C, R30CC. I've been looking at universal radio online
> and just missed one by a day. I'm guessing they are highly sought
> after and I'll need some special tactics for this mission. I would
> appreciate any leads! Cheers!
>
>
>
>
You might try the palstar yahoo group. was one for

sale there a few days ago.

Drifter...

204. FA: Rohde & Schwarz EK070 10KHz-30MHZ receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-10 15:10:16 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <182afa7e1ffc417e9a1decae750b0654@pseudo.borked.net>
Source record: 1863

http://is.gd/mH33/RohdeSchwarzReceiver

205. Re: Palstar R30 series

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-10 18:47:10 UTC
From: misterbird <misterbird.3fca976@radiobanter.com>
Message-ID: <misterbird.3fca976@radiobanter.com>
Source record: 1864

Drifter;668723 Wrote:
> misterbird wrote:-
> Hello everyone,
>
> I'm wondering if you can give me some advice on tracking down a used
> Palstar R30, R30C, R30CC. I've been looking at universal radio
> online
> and just missed one by a day. I'm guessing they are highly sought
> after and I'll need some special tactics for this mission. I would
> appreciate any leads! Cheers!
>
>
>
> -
> You might try the palstar yahoo group. was one for
>
> sale there a few days ago.
>
> Drifter...

Thanks for the tip. I'll get on it. I'm new to this whole world and thought that a Palstar might be something easy to start with. But I've been reading some reviews on it and people keep suggesting that it's good for AM and mediumwave but not so much for shortwave. All I'm looking for is a good solid worldband radio that will allow me to listen to remote stations. I won't be doing anything too serious. Is Palstar good for this? I appreciate any advice.

--
misterbird

206. Re: Palstar R30 series

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-11 01:55:48 UTC
From: dave <dave@dave.dave>
Message-ID: <iqmdnbP-UuS7hyrUnZ2dnUVZ_qHinZ2d@earthlink.com>
Source record: 1865

misterbird wrote:
> Drifter;668723 Wrote:
>> misterbird wrote:-
>> Hello everyone,
>>
>> I'm wondering if you can give me some advice on tracking down a used
>> Palstar R30, R30C, R30CC. I've been looking at universal radio
>> online
>> and just missed one by a day. I'm guessing they are highly sought
>> after and I'll need some special tactics for this mission. I would
>> appreciate any leads! Cheers!
>>
>>
>>
>> -
>> You might try the palstar yahoo group. was one for
>>
>> sale there a few days ago.
>>
>> Drifter...
>
> Thanks for the tip. I'll get on it. I'm new to this whole world and
> thought that a Palstar might be something easy to start with. But I've
> been reading some reviews on it and people keep suggesting that it's
> good for AM and mediumwave but not so much for shortwave. All I'm
> looking for is a good solid worldband radio that will allow me to
> listen to remote stations. I won't be doing anything too serious. Is
> Palstar good for this? I appreciate any advice.
>
>
Start here:
http://www.eham.net/reviews/detail/1215

207. Re: Palstar R30 series

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-11 13:01:43 UTC
From: Thomas Laus <lausts@acm.org>
Message-ID: <TcWdnVTx2oKqKyrUnZ2dnUVZ_g2WnZ2d@supernews.com>
Source record: 1866

On 2009-03-11, dave <dave@dave.dave> wrote:
> misterbird wrote:
>> Drifter;668723 Wrote:
>>> misterbird wrote:-
>>> Hello everyone,
>>>
>>> I'm wondering if you can give me some advice on tracking down a used
>>> Palstar R30, R30C, R30CC. I've been looking at universal radio
>>> online
>>> and just missed one by a day. I'm guessing they are highly sought
>>> after and I'll need some special tactics for this mission. I would
>>> appreciate any leads! Cheers!
>>>
>>>
>>>
>>> -
>>> You might try the palstar yahoo group. was one for
>>>
>>> sale there a few days ago.
>>>
>>> Drifter...
>>
>> Thanks for the tip. I'll get on it. I'm new to this whole world and
>> thought that a Palstar might be something easy to start with. But I've
>> been reading some reviews on it and people keep suggesting that it's
>> good for AM and mediumwave but not so much for shortwave. All I'm
>> looking for is a good solid worldband radio that will allow me to
>> listen to remote stations. I won't be doing anything too serious. Is
>> Palstar good for this? I appreciate any advice.
>>
>>
> Start here:
> http://www.eham.net/reviews/detail/1215

The Palstar is a great little radio with few 'bells and whistles'. I
bought one about a year ago after visiting the Palstar factory in nearby
Piqua, Ohio. They had a Drake R-8 and a Lowe HF-225 in their test lab.
I turned the knobs on all of the receivers to compare their performance
using the same antenna. The Palstar did not have the performance of the
Drake, but the selling price is a LOT less. I was considering
purchasing the Lowe, but the Palstar won me over.

http://www.eham.net/reviews/detail/851?ehamsid=a413fe7dd87187af00ebac669735bafc

Tom

--
Public Keys:
PGP KeyID = 0x5F22FDC1
GnuPG KeyID = 0x620836CF

208. Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-11 19:30:04 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <49b81140$0$86897$c5fe31e7@read01.usenet4all.se>
Source record: 1867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: s.gif

This is the DVD every CB or Ham Radio Operator has been looking for
who likes to build their own Amplifiers.

Educational Purpose only.

http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ200312737411QQcmdZViewItemQQptZCB_Radios?hash=item200312737411&_trksid=p3286.c0.m14&_trkparms=72%3A1234%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3A0%7C293%3A1%7C294%3A50

[Inline uuencoded payload not displayed: s.gif]

209. Re: HALLICRAFTERS S-38C receiver (1953)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-14 17:36:06 UTC
From: - <...>
Message-ID: <1237052248_33@vo.lu>
Source record: 1868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"DC" <mailto:contact@assura.lu> a ï¿½crit dans le message de
news:17e8632d402c448d533e3011e0253a56@pseudo.borked.net...
contact@assura.lu

>
>

210. Cushcraft A3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-16 14:18:41 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <f8166109-85a7-4fce-96cb-a6cf67440016@q11g2000yqh.googlegroups.com>
Source record: 1869

I am reworking my A3 triband antenna.. I need the plastic boots that fit on ends of each trap..Seems that Cushcraft does not sell them seperately...Any other sources or ideas ...tnx Harold W4PQW

211. FA: National NCL-2000 linear HF 2000-watt amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-16 20:09:10 UTC
From: DC <remailer@reece.net.au>
Message-ID: <TY2MJD4E39889.2146990741@reece.net.au>
Source record: 1870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://atu.ca/NCL2000

212. Re: Cushcraft A3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-17 02:46:24 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <F56dnaKM8OWakiLUnZ2dnUVZ_oTinZ2d@vnet-inc.com>
Source record: 1871

"mrhaney" <w4pqw@cox.net> wrote in message
news:f8166109-85a7-4fce-96cb-a6cf67440016@q11g2000yqh.googlegroups.com...
>I am reworking my A3 triband antenna.. I need the plastic boots that
> fit on ends of each trap..Seems that Cushcraft does not sell them
> seperately...Any other sources or ideas ...tnx Harold W4PQW

Found this on eBay
http://cgi.ebay.com/End-Caps-for-Cushcraft-Trap-Antennas_W0QQitemZ280322899622QQcmdZViewItemQQimsxZ20090315?IMSfp=TL090315125005r16898
Have no idea if the seller is good or not, just an idea.

Also, you might want to call MFJ.
I believe the traps on the Hy-Gain and Cushcraft three element beams are the
same size.
You could call and ask to be sure.
If so, I was able to buy a complete set for a real old TH-66DX a few years
ago with no problems.
Worth a phone call anyway.

Good luck finding the trap caps.

Sam - K7SAM

213. Exceptional Openings for RF Engineers

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-17 06:18:21 UTC
From: "hrconsultant.vinu@gmail.com" <hrconsultant.vinu@gmail.com>
Message-ID: <e6983248-d0a5-4b00-bfe9-04d96ef26d82@v23g2000pro.googlegroups.com>
Source record: 1872

Greetings from VRoute Consulting Services, providing business solutions and recruitment services around the globe.
Currently recruiting for Power wave Technologies (www.powerwave.com) is a global supplier of end-to-end wireless solutions for wireless communications networks. It designs, manufactures antennas, multi-carrier RF power amplifiers.

Work Location: Hyderabad
Position: RF Engineer

Education: Bachelor’s/Masters Degree in Electronics & communications engineering or similar technical discipline.

Job Requirement: Requires 2-5 years of professional experience in RF circuit design/development, preferably including the knowledge in digital communication modulation techniques
• Requires a working knowledge in small signal designs of LNAs, small signal Amplifiers, Synthesizers, power dividers, couplers, switches
• Require good knowledge in designing Class A,B Power amplifiers, feedforward power amplifiers, high efficiency power amplifier design techniques and pre-distorters
• Experience with RF Design tools i.e., ADS, AWR, HFSS, MATLAB...etc.

If this interests you then please do forward your updated profile to for further proceedings.

Also we appreciate if you can forward this information to your friends.
Look forward hearing from you soon. Thanks for your time.

Regards,
Vinod

214. Re: Cushcraft A3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-17 16:13:17 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <poivr4h9sej72j5qce4fl2g7llt7rv7i43@4ax.com>
Source record: 1873

On Mon, 16 Mar 2009 20:46:24 -0600, "Topaz305rk" <navajomt@nemont.net>
wrote:

>"mrhaney" <w4pqw@cox.net> wrote in message
>news:f8166109-85a7-4fce-96cb-a6cf67440016@q11g2000yqh.googlegroups.com...
>>I am reworking my A3 triband antenna.. I need the plastic boots that
>> fit on ends of each trap..Seems that Cushcraft does not sell them
>> seperately...Any other sources or ideas ...tnx Harold W4PQW
>
>Found this on eBay
>http://cgi.ebay.com/End-Caps-for-Cushcraft-Trap-Antennas_W0QQitemZ280322899622QQcmdZViewI
temQQimsxZ20090315?IMSfp=TL090315125005r16898
>Have no idea if the seller is good or not, just an idea.
>
>Also, you might want to call MFJ.
>I believe the traps on the Hy-Gain and Cushcraft three element beams are the
>same size.
>You could call and ask to be sure.
>If so, I was able to buy a complete set for a real old TH-66DX a few years
>ago with no problems.
>Worth a phone call anyway.
>
>Good luck finding the trap caps.
>
>Sam - K7SAM
>
I have the same problem. I wonder how bad I really need them. They
have been missing quite a while and $24 seems a little pricey for
bottle caps.

John Ferrell W8CCW

215. ICOM 91AD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-18 21:19:47 UTC
From: MarcusV <nospam@nospam.net>
Message-ID: <Tzdwl.993$SU3.504@nwrddc02.gnilink.net>
Source record: 1874

Worth the extra $$$ @ $369.99?

D-Star technology worth having or would I be better off with a simularly
priced handheld w/o the D-Star but other features instead?

tis

216. Re: ICOM 91AD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-18 21:39:55 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <ba6896-mjh1.ln1@mikea.ath.cx>
Source record: 1875

MarcusV <nospam@nospam.net> wrote in <Tzdwl.993$SU3.504@nwrddc02.gnilink.net>:
> Worth the extra $$$ @ $369.99?
>
> D-Star technology worth having or would I be better off with a simularly
> priced handheld w/o the D-Star but other features instead?

That's a really hard call, and it depends lots on your answers to questions like
o Is there lots of D-star where you use your handhelds??
o Are you interested in using D-star?

I personally have no interest in it, but know hams who do. There's not much
build-out of D-star where I am, but some areas (e.g., Minneapolis and its
surrounds) have a fair amount.

I can't answer your question for you, but I hope this helps guide you to
your own answer.

Very 73, de

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin

217. Re: ICOM 91AD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-19 18:20:40 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <j235s4102ri4ulj6nae4ht7pa11b5s23vv@4ax.com>
Source record: 1876

D-Star value is somewhat subjective, but be certain to compare the
91AD with the 92AD. The 92 is something of a do over to fix poor
design choices in the 91.

--
Alan
WA4SCA

218. Re: Cushcraft A3 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-20 15:29:16 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9BD47F088CE8Bfw190a8@199.185.223.74>
Source record: 1877

John Ferrell <johnferrell@sprintmail.com> wrote in
news:poivr4h9sej72j5qce4fl2g7llt7rv7i43@4ax.com:

> On Mon, 16 Mar 2009 20:46:24 -0600, "Topaz305rk" <navajomt@nemont.net>
> wrote:
>
>>"mrhaney" <w4pqw@cox.net> wrote in message
>>news:f8166109-85a7-4fce-96cb-a6cf67440016
@q11g2000yqh.googlegroups.com...
>>>I am reworking my A3 triband antenna.. I need the plastic boots that
>>> fit on ends of each trap..Seems that Cushcraft does not sell them
>>> seperately...Any other sources or ideas ...tnx Harold W4PQW
>>
>>Found this on eBay
>>http://cgi.ebay.com/End-Caps-for-Cushcraft-Trap-
Antennas_W0QQitemZ2803228
>>99622QQcmdZViewItemQQimsxZ20090315?IMSfp=TL090315125005r16898 Have no
>>idea if the seller is good or not, just an idea.
>>
>>Also, you might want to call MFJ.
>>I believe the traps on the Hy-Gain and Cushcraft three element beams are
>>the same size.
>>You could call and ask to be sure.
>>If so, I was able to buy a complete set for a real old TH-66DX a few
>>years ago with no problems.
>>Worth a phone call anyway.
>>
>>Good luck finding the trap caps.
>>
>>Sam - K7SAM
>>
> I have the same problem. I wonder how bad I really need them. They
> have been missing quite a while and $24 seems a little pricey for
> bottle caps.
>
> John Ferrell W8CCW
>

Try here:

http://www.mapleleafcom.com/antacc.htm

Prices are I think $CDN so you would get a bit of a discount as well,
could pay for the shipping :-)

Hope it helps

--
Panzer

219. Kenwood AT-250 with Non-Kenwood Radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-21 16:03:37 UTC
From: mayispeakfreely@gmail.com
Message-ID: <0fb6a94d-7344-475f-8422-fb3b1cdeb8b2@g38g2000yqd.googlegroups.com>
Source record: 1878

Has anyone successfully used a Kenwood AT-250 automatic antenna tuner with a non-Kenwood radio?

Is it simply a matter of grounding pin 3 on the ACC jack, reducing output to <50 watts, and hitting the "Tune" button? What about the pin 8 connection? What exactly is that?

220. HP8551B Contol Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-21 20:50:55 UTC
From: donavg <donavg.40b29f6@radiobanter.com>
Message-ID: <donavg.40b29f6@radiobanter.com>
Source record: 1879

I have an HP 8551B / 851B spectrum analyzer. It's missing the control cable that connects the display section to the Rf section. I found the connectors needed to make the cable but can't find the schematic to the cable.
So I'm wondering if anyone can confirm if this cable is wired pin to pin. For example pin 1 on one connector is electrically connected to pin 1 on the other end etc.. all the way to pin 14? Or do any pins cross over to another number?

I would appreciate any help. Thanks.

Don

--
donavg

221. Re: HP8551B Contol Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-22 00:43:02 UTC
From: Norm Mann <folder0735@hotmail.com>
Message-ID: <qQfxl.1404$6%.792@nwrddc01.gnilink.net>
Source record: 1880

"donavg" <donavg.40b29f6@radiobanter.com> wrote in message
news:donavg.40b29f6@radiobanter.com...
>
> I have an HP 8551B / 851B spectrum analyzer. It's missing the control
> cable that connects the display section to the Rf section. I found the
> connectors needed to make the cable but can't find the schematic to the
> cable.
> So I'm wondering if anyone can confirm if this cable is wired pin to
> pin. For example pin 1 on one connector is electrically connected to
> pin 1 on the other end etc.. all the way to pin 14? Or do any pins
> cross over to another number?
>
> I would appreciate any help. Thanks.
>

I don't know how much this will help, but I have the manual for the 852A
display section, which was also used on the 8551. It shows pins 1 to 10 are
control lines from the 8551 (-24V), pin 11 as -24V, pin 12 as -15V, pin 13
as +15V and pin 14 as ground. Didn't see anything about the cable itself,
but it's supposed to come with the RF section.

HTH,

-NM

222. IC-730 question

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-23 18:56:54 UTC
From: Steve <zarco@sonic.net>
Message-ID: <49c7db79$0$1610$742ec2ed@news.sonic.net>
Source record: 1881

Just picked up one of these, and solved the preamp relay
problem. I'm not getting anything out on transmit, and its
not drawing much current, In SSB and AM, I can see
normal meter deflection when the meter is in ALC mode,
but no RF.

I've heard that these radios are very sensitive to SWR, and
will shut down the finals, and am wondering if this is causing
a problem.

Comments, suggestions? TIA
Steve
p.s.-yes, I tried transmitting into a load, and I am a ham

223. FA: Icom IC-T21A rare HT

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-23 23:31:47 UTC
From: frumpmyer@gmail.com
Message-ID: <4038cef6-5c1a-4171-a0b0-0a3054ffc70d@v35g2000pro.googlegroups.com>
Source record: 1882

See:
http://search.ebay.com/_W0QQsassZarficus4yoy

224. Re: IC-730 question

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-24 13:56:15 UTC
From: dave <dave@dave.dave>
Message-ID: <xd-dnVWN_-3ie1XUnZ2dnUVZ_szinZ2d@earthlink.com>
Source record: 1883

Steve wrote:
> Just picked up one of these, and solved the preamp relay
> problem. I'm not getting anything out on transmit, and its
> not drawing much current, In SSB and AM, I can see
> normal meter deflection when the meter is in ALC mode,
> but no RF.
>
> I've heard that these radios are very sensitive to SWR, and
> will shut down the finals, and am wondering if this is causing
> a problem.
>
> Comments, suggestions? TIA
> Steve
> p.s.-yes, I tried transmitting into a load, and I am a ham
>
>

Is there a "Carrier" knob?

225. Re: FA: WORKMAN SX-144/430 SWR-Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-24 15:06:36 UTC
From: observer <nobody@pseudo.borked.net>
Message-ID: <602b778c96bb7138b2e9791b4597b97a@pseudo.borked.net>
Source record: 1884
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

In article
<71c96b26da4b3a2b945bd7a5acbbce96@pseudo.borked.net>
observer <nob...@pseudo.borked.net> wrote:
>
> atu.ca/SWR_Wattmeter

Correct link: http://atu.ca/SWR_Wattmeter

226. INFO : Radio Hobby NewsGroups Active and Dead

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-28 22:17:20 UTC
From: ~ RHF <rhf-newsgroups@pacbell.net>
Message-ID: <09f2aa81-729a-4a06-808c-449dc59f9790@i28g2000prd.googlegroups.com>
Source record: 1885
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.info

On Mar 28, 6:33 am, dave <d...@dave.dave> wrote:

- No Posts:

Dave - Many/Most 'Look' Active To Me ~ RHF

- rec.radio.amateur
Try : Rec.Radio.Amateur.Moderated [Active and Moderated]
http://groups.google.com/group/rec.radio.amateur.moderated/

- rec.radio.antenna
* Try : Rec.Radio.Amateur.Antenna [Active]
http://groups.google.com/group/rec.radio.amateur.antenna/
.
- rec.radio.amateur.equipment (Active)
http://groups.google.com/group/rec.radio.amateur.equipment/
.
- The antenna board is usually very active.
http://groups.google.com/group/rec.radio.amateur.antenna/about
Seams to have Averaged close too 1000 Posts
each Month of 2008; and has around 700 Posts
per Month for 2009; which is roughly 20+ a Day.
.
.
USENET : REC / RADIO / AMATEUR {"REC" Groups}
http://groups.google.com/groups/dir?sel=usenet%3Drec.radio.amateur
rec.radio.amateur.antenna. (Active)
rec.radio.amateur.boatanchors. (Active)
rec.radio.amateur.digital. (Last Post 2004)
* rec.radio.amateur.digital.misc (Active)
rec.radio.amateur.dx. (Active)
rec.radio.amateur.equipment. (Active)
rec.radio.amateur.homebrew. (Active)
rec.radio.amateur.misc. (Active)
rec.radio.amateur.moderated. (Active & Moderated)
rec.radio.amateur.packet. (Last Post 2004)
rec.radio.amateur.policy. (Active)
rec.radio.amateur.space. (Active)
rec.radio.amateur.swap. (Last Post 2005)
-see- rec.radio.swap. (Active)
http://groups.google.com/group/rec.radio.swap/
.
Check under REC / RADIO {Non-Amateur}
http://groups.google.com/groups/dir?sel=usenet%3Drec.radio

.
rec.radio.broadcasting. {Last Post OCT 2008)
http://groups.google.com/group/rec.radio.broadcasting/
.
rec.radio.cb (Active)
http://groups.google.com/group/rec.radio.cb/
.
rec.radio.commercial-lmr (Last Post 2003)
http://groups.google.com/group/rec.radio.commercial-lmr/
.
rec.radio.info (Active)
http://groups.google.com/group/rec.radio.info/
.
rec.radio.noncomm (Active)
http://groups.google.com/group/rec.radio.noncomm/
.
rec.radio.scanner (Active)
http://groups.google.com/group/rec.radio.scanner/
.
rec.radio.shortwave (Active)
http://groups.google.com/group/rec.radio.shortwave/
.
rec.radio.swap. (Active)
http://groups.google.com/group/rec.radio.swap/
.
.
USENET : ALT / RADIO
{There are some more Radio Groups in "ALT"' Class}
http://groups.google.com/groups/dir?sel=usenet%3Dalt.radio
alt.radio.amateur. (3)
* alt.radio.amateur (Active)
http://groups.google.com/group/alt.radio.amateur/
alt.radio.broadcasting. (2)
alt.radio.cb. (1)
alt.radio.college. (1)
alt.radio.commercials. (1)
alt.radio.digital. (1)
alt.radio.family. (1)
alt.radio.free. (2)
alt.radio.george-noory. (1)
alt.radio.highschool. (1)
alt.radio.international. (1)
* alt.radio.international. (Active) ?Shortwave?
http://groups.google.com/group/alt.radio.international/
alt.radio.internet. (3)
alt.radio.networks. (3)
alt.radio.oldtime. (1)
* alt.radio.oldtime. (Active)
http://groups.google.com/group/alt.radio.oldtime/
alt.radio.online-tonight. (1)

alt.radio.parg. (1)
alt.radio.paul-harvey. (1)
alt.radio.pirate. (1)
* alt.radio.pirate. (Active)
http://groups.google.com/group/alt.radio.pirate/
alt.radio.satellite. (1)
alt.radio.scanner. (4)
alt.radio.stations. (1)
alt.radio.talk. (4)
* alt.radio.talk. (Active)
http://groups.google.com/group/alt.radio.talk/
alt.radio.uk. (3)
alt.radio.whadya-know. (1)
alt.radio.wktu. (1)
.

227. F/S VERY LARGE Log Periodic antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-29 00:15:34 UTC
From: sawman02@yahoo.com
Message-ID: <f3cc7232-ef42-4166-8f6f-444020825b46@42g2000yqk.googlegroups.com>
Source record: 1886

This antenna is, in fact, a system of two Log Periodic antennas. The Mirage/KLM C6-12-8 and the Mirage/KLM 10-30-7. When installed on one tower and fed in series with one 50 ohm feed line, the system becomes the Mirage/KLM C6-30-15-LPA. This scheme offers several advantages. Performance of the system is equal to an antenna with a 76 foot long boom. In addition the two antennas can be mounted on separate towers and/or fed with separate feed lines for even greater flexibility with no loss of performance.

Specifications:

Frequency of operation: 6 to 30 MHZ

Elements of system: 15

Element length (Max): 48 feet

Gain: 5.5 dBd minimum to 8.0 dBd

Front to back: 15.0 dB typical

Feed Impedance: 50 ohms unbalanced (Use 4 4:1 Baluns)

Boom Length: C6-12-8 = 46 FT.
C10-30-7 = 30 FT.

Turning Radius: 33.0 Ft

Asking $500.00

Please e-mail any questions to w2npt@arrl.net THIS ANTENNA SYSTEM IS ON THE GROUND READY FOR PICK UP ONLY IN NORTHERN NEW JERSEY

228. Re: INFO : Radio Hobby NewsGroups Active and Dead

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-29 04:26:51 UTC
From: dave <dave@dave.dave>
Message-ID: <49CEF88B.3010404@dave.dave>
Source record: 1887
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.amateur,rec.radio.amateur.equipment

```
~ RHF wrote:
> On Mar 28, 6:33 am, dave <d...@dave.dave> wrote:
>
> - No Posts:
>
> Dave - Many/Most 'Look' Active To Me ~ RHF
>
> - rec.radio.amateur
> Try : Rec.Radio.Amateur.Moderated [Active and Moderated]
> http://groups.google.com/group/rec.radio.amateur.moderated/
>
> - rec.radio.antenna
> * Try : Rec.Radio.Amateur.Antenna [Active]
> http://groups.google.com/group/rec.radio.amateur.antenna/
> .
> - rec.radio.amateur.equipment (Active)
> http://groups.google.com/group/rec.radio.amateur.equipment/
> .
> - The antenna board is usually very active.
> http://groups.google.com/group/rec.radio.amateur.antenna/about
> Seams to have Averaged close too 1000 Posts
> each Month of 2008; and has around 700 Posts
> per Month for 2009; which is roughly 20+ a Day.
> .
> .
> USENET : REC / RADIO / AMATEUR {"REC" Groups}
> http://groups.google.com/groups/dir?sel=enet%3Drec.radio.amateur
> rec.radio.amateur.antenna. (Active)
> rec.radio.amateur.boatanchors. (Active)
> rec.radio.amateur.digital. (Last Post 2004)
> * rec.radio.amateur.digital.misc (Active)
> rec.radio.amateur.dx. (Active)
> rec.radio.amateur.equipment. (Active)
> rec.radio.amateur.homebrew. (Active)
> rec.radio.amateur.misc. (Active)
> rec.radio.amateur.moderated. (Active & Moderated)
> rec.radio.amateur.packet. (Last Post 2004)
> rec.radio.amateur.policy. (Active)
> rec.radio.amateur.space. (Active)
> rec.radio.amateur.swap. (Last Post 2005)
> -see- rec.radio.swap. (Active)
> http://groups.google.com/group/rec.radio.swap/
> .
```

> Check under REC / RADIO {Non-Amateur}
> http://groups.google.com/groups/dir?sel=enet%3Drec.radio
> .
> rec.radio.broadcasting. {Last Post OCT 2008)
> http://groups.google.com/group/rec.radio.broadcasting/
> .
> rec.radio.cb (Active)
> http://groups.google.com/group/rec.radio.cb/
> .
> rec.radio.commercial-lmr (Last Post 2003)
> http://groups.google.com/group/rec.radio.commercial-lmr/
> .
> rec.radio.info (Active)
> http://groups.google.com/group/rec.radio.info/
> .
> rec.radio.noncomm (Active)
> http://groups.google.com/group/rec.radio.noncomm/
> .
> rec.radio.scanner (Active)
> http://groups.google.com/group/rec.radio.scanner/
> .
> rec.radio.shortwave (Active)
> http://groups.google.com/group/rec.radio.shortwave/
> .
> rec.radio.swap. (Active)
> http://groups.google.com/group/rec.radio.swap/
> .
> .
> USENET : ALT / RADIO
> {There are some more Radio Groups in "ALT"' Class}
> http://groups.google.com/groups/dir?sel=enet%3Dalt.radio
> alt.radio.amateur. (3)
> * alt.radio.amateur (Active)
> http://groups.google.com/group/alt.radio.amateur/
> alt.radio.broadcasting. (2)
> alt.radio.cb. (1)
> alt.radio.college. (1)
> alt.radio.commercials. (1)
> alt.radio.digital. (1)
> alt.radio.family. (1)
> alt.radio.free. (2)
> alt.radio.george-noory. (1)
> alt.radio.highschool. (1)
> alt.radio.international. (1)
> * alt.radio.international. (Active) ?Shortwave?
> http://groups.google.com/group/alt.radio.international/
> alt.radio.internet. (3)
> alt.radio.networks. (3)
> alt.radio.oldtime. (1)
> * alt.radio.oldtime. (Active)

> http://groups.google.com/group/alt.radio.oldtime/
> alt.radio.online-tonight. (1)
> alt.radio.parg. (1)
> alt.radio.paul-harvey. (1)
> alt.radio.pirate. (1)
> * alt.radio.pirate. (Active)
> http://groups.google.com/group/alt.radio.pirate/
> alt.radio.satellite. (1)
> alt.radio.scanner. (4)
> alt.radio.stations. (1)
> alt.radio.talk. (4)
> * alt.radio.talk. (Active)
> http://groups.google.com/group/alt.radio.talk/
> alt.radio.uk. (3)
> alt.radio.whadya-know. (1)
> alt.radio.wktu. (1)
> .
>
Thanks, Roy!

229. Re: INFO : Radio Hobby NewsGroups Active and Dead

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-29 04:27:05 UTC
From: dave <dave@dave.dave>
Message-ID: <_fydnY6_7LMKZVPUnZ2dnUVZ_r3inZ2d@earthlink.com>
Source record: 1888
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.amateur,rec.radio.amateur.equipment

```
~ RHF wrote:
> On Mar 28, 6:33 am, dave <d...@dave.dave> wrote:
>
> - No Posts:
>
> Dave - Many/Most 'Look' Active To Me ~ RHF
>
> - rec.radio.amateur
> Try : Rec.Radio.Amateur.Moderated [Active and Moderated]
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>
> - rec.radio.antenna
> * Try : Rec.Radio.Amateur.Antenna [Active]
> http://groups.google.com/group/rec.radio.amateur.antenna/
> .
> - rec.radio.amateur.equipment (Active)
> http://groups.google.com/group/rec.radio.amateur.equipment/
> .
> - The antenna board is usually very active.
> http://groups.google.com/group/rec.radio.amateur.antenna/about
> Seams to have Averaged close too 1000 Posts
> each Month of 2008; and has around 700 Posts
> per Month for 2009; which is roughly 20+ a Day.
> .
> .
> USENET : REC / RADIO / AMATEUR {"REC" Groups}
> http://groups.google.com/groups/dir?sel=enet%3Drec.radio.amateur
> rec.radio.amateur.antenna. (Active)
> rec.radio.amateur.boatanchors. (Active)
> rec.radio.amateur.digital. (Last Post 2004)
> * rec.radio.amateur.digital.misc (Active)
> rec.radio.amateur.dx. (Active)
> rec.radio.amateur.equipment. (Active)
> rec.radio.amateur.homebrew. (Active)
> rec.radio.amateur.misc. (Active)
> rec.radio.amateur.moderated. (Active & Moderated)
> rec.radio.amateur.packet. (Last Post 2004)
> rec.radio.amateur.policy. (Active)
> rec.radio.amateur.space. (Active)
> rec.radio.amateur.swap. (Last Post 2005)
> -see- rec.radio.swap. (Active)
> http://groups.google.com/group/rec.radio.swap/
> .
```

> Check under REC / RADIO {Non-Amateur}
> http://groups.google.com/groups/dir?sel=enet%3Drec.radio
> .
> rec.radio.broadcasting. {Last Post OCT 2008)
> http://groups.google.com/group/rec.radio.broadcasting/
> .
> rec.radio.cb (Active)
> http://groups.google.com/group/rec.radio.cb/
> .
> rec.radio.commercial-lmr (Last Post 2003)
> http://groups.google.com/group/rec.radio.commercial-lmr/
> .
> rec.radio.info (Active)
> http://groups.google.com/group/rec.radio.info/
> .
> rec.radio.noncomm (Active)
> http://groups.google.com/group/rec.radio.noncomm/
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> rec.radio.scanner (Active)
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> rec.radio.shortwave (Active)
> http://groups.google.com/group/rec.radio.shortwave/
> .
> rec.radio.swap. (Active)
> http://groups.google.com/group/rec.radio.swap/
> .
> .
> USENET : ALT / RADIO
> {There are some more Radio Groups in "ALT"' Class}
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> alt.radio.amateur. (3)
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> http://groups.google.com/group/alt.radio.amateur/
> alt.radio.broadcasting. (2)
> alt.radio.cb. (1)
> alt.radio.college. (1)
> alt.radio.commercials. (1)
> alt.radio.digital. (1)
> alt.radio.family. (1)
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> alt.radio.george-noory. (1)
> alt.radio.highschool. (1)
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> http://groups.google.com/group/alt.radio.international/
> alt.radio.internet. (3)
> alt.radio.networks. (3)
> alt.radio.oldtime. (1)
> * alt.radio.oldtime. (Active)

> http://groups.google.com/group/alt.radio.oldtime/
> alt.radio.online-tonight. (1)
> alt.radio.parg. (1)
> alt.radio.paul-harvey. (1)
> alt.radio.pirate. (1)
> * alt.radio.pirate. (Active)
> http://groups.google.com/group/alt.radio.pirate/
> alt.radio.satellite. (1)
> alt.radio.scanner. (4)
> alt.radio.stations. (1)
> alt.radio.talk. (4)
> * alt.radio.talk. (Active)
> http://groups.google.com/group/alt.radio.talk/
> alt.radio.uk. (3)
> alt.radio.whadya-know. (1)
> alt.radio.wktu. (1)
> .
>
Thanks, Roy!

230. Re: ICOM 91AD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-30 07:48:57 UTC
From: Mr Fed UP <mrfedup@bellsouth.net>
Message-ID: <MM_zl.22065$i9.2446@bignews8.bellsouth.net>
Source record: 1889

Certainly a waste of my $$$
Most irratating flaw is that the volume knob is always getting
bumped and does not lock in position so often the rig is on
but no sound. You woud THINK after so many years of
making radios they could do a bit better on the interface to
people. Been a real pain in the can. I go for a scoping
next week ... maybe the Dr can remove that pain too. :)

K4TWO Gary 73

"MarcusV" <nospam@nospam.net> wrote in message
news:Tzdwl.993$SU3.504@nwrddc02.gnilink.net...
> Worth the extra $$$ @ $369.99?
>
> D-Star technology worth having or would I be better off with a simularly
> priced handheld w/o the D-Star but other features instead?
>
> tis
>

231. Re: Maxon TM-4800 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2009-03-31 19:23:06 UTC
From: radiotech315 <radiotech315.4184ae6@radiobanter.com>
Message-ID: <radiotech315.4184ae6@radiobanter.com>
Source record: 1890

have 2-tm-4800--4 rapid rate chargers-2 old batteries-1 leather
case-many belt clips-1-new in box programmer 1-used programmer-1
original software 5.25 disk-1 copy of software on 3.5 disk-1 original
programming manual-1 original service manual-1-original operating
instruction manual-all for $200.00

pls e-mail me with name and phone number to
radioREMOVEtech315atyahoo.com
and i will call you-remove remove and change at to @ in address
your location is not that far from me-DO NOT PUT PERSONAL INFO ON THIS
FORUM

--
radiotech315

232. Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-01 17:45:16 UTC
From: "Bob D." <bobbyd849@comcast.net>
Message-ID: <XaOdnRWaHOW3NU7UnZ2dnUVZ_uSdnZ2d@giganews.com>
Source record: 1891

My current HF rig is a Kenwood TS-570S. I'm very satisfied with it, but I have an itch for a spectrum scope. I would like to hear comments from users of spectrum scopes, and recommendations for rigs with spectum scopes. I don't need the ultimate power-user DX rig, but I am willing to pay a premium for the scope feature.

Bob ND9B

233. Re: Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-01 21:29:29 UTC
From: Mr Fed UP <mrfedup@bellsouth.net>
Message-ID: <RVQAI.23509$v8.12171@bignews5.bellsouth.net>
Source record: 1892

I use an Icom Pro III. I didn't try to compare any of the rigs with "band
scopes"
but having used real spectrum analyzers I was a bit disappointed that the
band
width (resoloution) was fixed, you could change the range of frequencies the
sweep
would span but there was also no way to change the sweep rate. To check
any kind
of close signals the indicator is worthless. It is also worthless to check
the
band spread of a signal. but then you have to pay big bucks for a real
analyzer. It does show the abusers who tune up and dial across the whole
ham band back and forth. Usually the over power limit hams with too much
money for amps and not enough courtesy to be worth working..

IMHO///
I cant say for sure, but I would guess this would be a common short coming
of
all the "band scopes" cost being the factor for doing every thing a real
analyzer does,
They simply don't have the design to see what is shown for example
transmitters with
a spurious signal close to the desired frequency. That is the picture that
is often show
on spec' sheets.

Google arrl spectrum analyzer display and wander around to view
any display
examples and most will not be the same as the band scope displays

Good luck

K4TWO Gary 73

"Bob D." <bobbyd849@comcast.net> wrote in message
news:XaOdnRWaHOW3NU7UnZ2dnUVZ_uSdnZ2d@giganews.com...
> My current HF rig is a Kenwood TS-570S. I'm very satisfied with it, but I
> have an itch for a spectrum scope. I would like to hear comments from
> users
> of spectrum scopes, and recommendations for rigs with spectum scopes. I
> don't need the ultimate power-user DX rig, but I am willing to pay a
> premium
> for the scope feature.
>
> Bob ND9B
>

>
>
>

234. Re: Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-01 21:36:29 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <tb3da6-0dk2.ln1@mikea.ath.cx>
Source record: 1893

Mr Fed UP <mrfedup@bellsouth.net> wrote in <RVQAl.23509$v8.12171@bignews5.bellsouth.net>:
> I use an Icom Pro III. I didn't try to compare any of the rigs with "band
> scopes"
> but having used real spectrum analyzers I was a bit disappointed that the
> band
> width (resoloution) was fixed, you could change the range of frequencies the
> sweep
> would span but there was also no way to change the sweep rate. To check
> any kind
> of close signals the indicator is worthless. It is also worthless to check
> the
> band spread of a signal. but then you have to pay big bucks for a real
> analyzer. It does show the abusers who tune up and dial across the whole
> ham band back and forth. Usually the over power limit hams with too much
> money for amps and not enough courtesy to be worth working..
>
> IMHO///
> I cant say for sure, but I would guess this would be a common short coming
> of
> all the "band scopes" cost being the factor for doing every thing a real
> analyzer does,
> They simply don't have the design to see what is shown for example
> transmitters with
> a spurious signal close to the desired frequency. That is the picture that
> is often show
> on spec' sheets.
>
> Google arrl spectrum analyzer display and wander around to view
> any display
> examples and most will not be the same as the band scope displays

I thought about the problem myself a year or so ago, and spent $400
(more or less) on an SDR-IP Software-Defined Receiver from RFSpace
Inc. It makes a rather nice bandscope and spectrum analyzer, though
I'm limited to 190 KHz max bandwidth. It is nice to be able to see,
say, all the CW portion of 80m or 40m or 17m or whatnot at a time

Not a bad RX in other repects, too.

--
Objective-C++: Trying to find out exactly how many wrongs _do_ make
a right -- David Richerby

235. Re: Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-01 21:41:39 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <jl3da6-0dk2.ln1@mikea.ath.cx>
Source record: 1894

Mr Fed UP <mrfedup@bellsouth.net> wrote in <RVQAl.23509$v8.12171@bignews5.bellsouth.net>:
> I use an Icom Pro III. I didn't try to compare any of the rigs with "band
> scopes"
> but having used real spectrum analyzers I was a bit disappointed that the
> band
> width (resoloution) was fixed, you could change the range of frequencies the
> sweep
> would span but there was also no way to change the sweep rate. To check
> any kind
> of close signals the indicator is worthless. It is also worthless to check
> the
> band spread of a signal. but then you have to pay big bucks for a real
> analyzer. It does show the abusers who tune up and dial across the whole
> ham band back and forth. Usually the over power limit hams with too much
> money for amps and not enough courtesy to be worth working..
>
> IMHO///
> I cant say for sure, but I would guess this would be a common short coming
> of
> all the "band scopes" cost being the factor for doing every thing a real
> analyzer does,
> They simply don't have the design to see what is shown for example
> transmitters with
> a spurious signal close to the desired frequency. That is the picture that
> is often show
> on spec' sheets.
>
> Google arrl spectrum analyzer display and wander around to view
> any display
> examples and most will not be the same as the band scope displays

I thought about the problem myself a year or so ago, and spent $400
(more or less) on an SDR-IQ Software-Defined Receiver from RFSpace
Inc. It makes a rather nice bandscope and spectrum analyzer, though
I'm limited to 190 KHz max bandwidth. It is nice to be able to see,
say, all the CW portion of 80m or 40m or 17m or whatnot at a time

Not a bad RX in other repects, too.

--
Objective-C++: Trying to find out exactly how many wrongs _do_ make
a right -- David Richerby

236. Re: Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-02 00:36:34 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <mMTAl.1022$Q52.492@nwrddc02.gnilink.net>
Source record: 1895

"Bob D." <bobbyd849@comcast.net> wrote in message
news:XaOdnRWaHOW3NU7UnZ2dnUVZ_uSdnZ2d@giganews.com...
> My current HF rig is a Kenwood TS-570S. I'm very satisfied with it, but I
> have an itch for a spectrum scope. I would like to hear comments from
> users
> of spectrum scopes, and recommendations for rigs with spectum scopes. I
> don't need the ultimate power-user DX rig, but I am willing to pay a
> premium
> for the scope feature.
>
> Bob ND9B
>
Hi Bob,
The newer 7800, 7700 and 7600 have variable sweep rates and much better RBW-
100Hz on the 7600 I recall.

The best solution is to buy the SDR-IQ and the IF-2000 board and tap off
before the PRO NB

Dale W4OP

237. Re: Spectrum Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-02 17:02:39 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <gr2r4d$9s74$1@tr22n12.aset.psu.edu>
Source record: 1896

Dale Parfitt wrote:
> "Bob D." <bobbyd849@comcast.net> wrote in message
> news:XaOdnRWaHOW3NU7UnZ2dnUVZ_uSdnZ2d@giganews.com...
>> My current HF rig is a Kenwood TS-570S. I'm very satisfied with it, but I
>> have an itch for a spectrum scope. I would like to hear comments from
>> users
>> of spectrum scopes, and recommendations for rigs with spectum scopes. I
>> don't need the ultimate power-user DX rig, but I am willing to pay a
>> premium
>> for the scope feature.
>>
>> Bob ND9B
>>
> Hi Bob,
> The newer 7800, 7700 and 7600 have variable sweep rates and much better RBW-
> 100Hz on the 7600 I recall.
>
> The best solution is to buy the SDR-IQ and the IF-2000 board and tap off
> before the PRO NB

The band scope is a pretty cool addition within it's limitations. It
certainly isn't a spectrum analyzer, but then that isn't what it is
designed for. They are handy for seeing activity mostly. The IC-756 III
is a really nice one. The top end rigs with scopes have some more
features, but what a price tag.

- 73 de Mike N3LI -

238. Spare parts

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-03 12:29:56 UTC
From: sivaram <sivaram.41beb08@radiobanter.com>
Message-ID: <sivaram.41beb08@radiobanter.com>
Source record: 1898

We do MW, FM and SW transmitter spare parts.
We also do Sony broadcast equipments spares and Post production
equipments and Radio links etc.

--
sivaram

239. FA: DENTRON GLA-1000 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-03 14:11:09 UTC
From: rrsrrab <nobody@pseudo.borked.net>
Message-ID: <deaa2054b50c7aba868a76c96168c4a8@pseudo.borked.net>
Source record: 1897
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,tx.forsale,rec.radio.amateur.equipment

http://xrl.us/DentronGLA1000

240. Re: Spare parts

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-03 22:04:34 UTC
From: Spam Trappe <bit-bucket@config.com>
Message-ID: <slrngtd1vi.139g.bit-bucket@shell.config.com>
Source record: 1899

```
On Fri, 3 Apr 2009 13:29:56 +0100, sivaram wrote:
>
> We do MW, FM and SW transmitter spare parts.
> We also do Sony broadcast equipments spares and Post production
> equipments and Radio links etc.
>

Oh, lookie!! An incompentent spammer!

One more reason to killfile radiobanter.com.......
```

241. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-05 09:22:45 UTC
From: Bossa Nova <tango@gmail.com>
Message-ID: <FL_Bl.1048$y61.49@news-server.bigpond.net.au>
Source record: 1900
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,wa.ads.forsale

"Scott Dorsey" <kludge@panix.com> wrote in message
news:gn24eiqhn1@panix2.panix.com...
> Barry <n4buq@knology.net> wrote:
>>On Feb 12, 10:42=A0am, jakdedert <jakded...@bellsouth.net> wrote:
>>> Paulco wrote:
>>> > Stupid bloody yanks - post to an Australian NG when he wont freight
>>> > out=
>>side
>>> > the US.
>>>
>>> > "DC" <nob...@pseudo.borked.net> wrote in message
>>> >news:614ee46bb66be531efbfb93306360df9@pseudo.borked.net...
>>> >>http://xrl.us/Collins32S1
>>>
>>> Just which of the x-posted groups above is specific to Oz?
>>
>>Besides Alaska, what other state gets excluded in the "lower 48"?
>
> Hawaii, the Fiftieth State, the Golden Gem of the Pacific. The people
> of Hawaii bid you welcome! Hawaii Calls! From Hawaii's sunny shore onto
> the great briny sea, at the Moana hotel facing the beach of Waikiki we
> found the music of the islands..
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Wasn't Hawaii the 49th state?.
I thought Alaska was the 50th state, but stand corrected if I am mistaken.

242. Re: COLLINS 32S-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-05 17:00:02 UTC
From: sorry-spammers <"w9wi\\@(sorry-spammers)">
Message-ID: <Nfednez5aItUfkXUnZ2dnUVZ_tXinZ2d@earthlink.com>
Source record: 1801

Bossa Nova wrote:
> Wasn't Hawaii the 49th state?.
> I thought Alaska was the 50th state, but stand corrected if I am mistaken.

According to the State of Alaska it was the 49th state. At least, the
site contains video and photos showing the state's first governor
attaching the 49th star to the U.S. Flag...

http://www.gov.state.ak.us/ASCC/history.php

--

Doug Smith W9WI
Pleasant View, TN EM66

243. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1239084301@panix.com>
Source record: 1802
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

244. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-07 06:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1239084600@panix.com>
Source record: 1803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

245. FS - Harris RF-601 Antenna Coupler Group

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-08 06:43:58 UTC
From: Colin Gunn <cngunn@telus.net>
Message-ID: <OIXCI.20663$Db2.5669@edtnps83>
Source record: 1804

check out my ad at http://victoria.en.craigslist.ca/ele/1112447835.html for
the absolute ultimate automatic antenna coupler made by Harris primarily for
Military and Marine applications.

246. Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-08 15:28:20 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <d00ba002-0735-4803-857e-a4552a339bc5@l13g2000vba.googlegroups.com>
Source record: 1805

For the last 40+ years, I've listened to shortwave with the same receiver, an old Hallicrafters S-108 that I bought when I was 12 years old.

I recently moved it out to my workshop (making the wife happy to have it out of the house), hung a 200' longwire antenna through the trees, and began listening more often than I used to do.

The old radio still sounds good, and it brings the BBC and Havana in pretty strong, but trying to listen to anything other than the strong stations is frustrating. The reception drifts, and I never really know what frequency I've got. I can guess somewhere in the ballpark, but that's about it.

Yesterday I started looking on ebay for receivers, wanting something non-portable with digital tuning. I think I'm now more confused than anything.

I don't need or want anything state of the art or expensive, just something workable that has better frequency identification.

Any suggestions on what to look for, and maybe just as important, anything to definitely avoid? Cost is a factor (the economy has gone downhill here, as well), so buying a new unit is not an option.

I appreciate any suggestions or input y'all can offer.

247. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 02:54:39 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0904090247541.10936@sdf.lonestar.org>
Source record: 1806

On Wed, 8 Apr 2009, AllenMcB wrote:

> Date: Wed, 8 Apr 2009 08:28:20 -0700 (PDT)
> From: AllenMcB <allen@mcbroom.org>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Looking for newer SW receiver with digital tuning
>
> For the last 40+ years, I've listened to shortwave with the same
> receiver, an old Hallicrafters S-108 that I bought when I was 12 years
> old.
>
> I recently moved it out to my workshop (making the wife happy to have
> it out of the house), hung a 200' longwire antenna through the trees,
> and began listening more often than I used to do.
>
> The old radio still sounds good, and it brings the BBC and Havana in
> pretty strong, but trying to listen to anything other than the strong
> stations is frustrating. The reception drifts, and I never really
> know what frequency I've got. I can guess somewhere in the ballpark,
> but that's about it.
>
> Yesterday I started looking on ebay for receivers, wanting something
> non-portable with digital tuning. I think I'm now more confused than
> anything.
>
> I don't need or want anything state of the art or expensive, just
> something workable that has better frequency identification.
>
> Any suggestions on what to look for, and maybe just as important,
> anything to definitely avoid? Cost is a factor (the economy has gone
> downhill here, as well), so buying a new unit is not an option.
>
> I appreciate any suggestions or input y'all can offer.

I bought a Grundig G5 about a year ago from Radio Shack.

About the size of two king size cigarette packages, digital readout, and almost intuitive to operate with push buttons, and is readout to one kc, and there is a vernier tuning for SSB and CW. Built in BFO is turned on and off with a button, and you can tune very accurately. PLL means basically zero drift. 2 foot telescoping antenna, can pick up almost anything in HF range. Tunes 150 kc to 29,999 khz. But has a lot of birdies (but that shouldn't affect much). At the time it was $150 and some places you can get it for $100. Built in S-meter, etc. Also does FM band as well as AM and HF. For what it is, I think its a pretty good deal.

What made the deal for me was they had one in a Radio Shack store, with batteries, and I spent ten minutes playing with it and was able to figure out how to use it (at the basic level) without reading the manual. Could not hear much because of all the noise made by all the other junk, but after I bought one and took it home to quiet home environment, I could hear just about anything my base ham transciever could hear except for the weakest signals.

248. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 05:01:39 UTC
From: geek <geek@localhost.localdomain>
Message-ID: <pan.2009.04.09.05.01.39.559470@localhost.localdomain>
Source record: 1807

Hi,

Eton E5. Spectacular sensitivity and wicked selectivity in a portable.
$150.

Another fellow mentioned a G5 from Grundig he got at RS. AFAIK, they are
the same rig inside.

Cheers!

249. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 13:38:45 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <20b7468e-889c-4612-a47e-2b3cf3710960@v28g2000vbb.googlegroups.com>
Source record: 1808

On Apr 8, 9:54 pm, Stray Dog <sdog2...@sdf.lonestar.org> wrote:

> I bought a Grundig G5 about a year ago from Radio Shack.
>
> About the size of two king size cigarette packages, digital readout, and
> almost intuitive to operate with push buttons, and is readout to one kc,
> and there is a vernier tuning for SSB and CW. Built in BFO is turned on
> and off with a button, and you can tune very accurately.

Can you attach an external antenna to it?

I've seen the little SW receivers on ebay, and they all look like the
old portable transistor radios to me. I realize a lot has changed, so
please tell me: After listening to the old Hallicrafters all these
years, how is the small receiver going to sound? Will it receive as
many stations as the old boat anchor I've been using?

250. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 13:39:59 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <6f939c2e-4590-408c-b79c-7e7eade24130@r36g2000vbr.googlegroups.com>
Source record: 1809

On Apr 9, 12:01 am, geek <g...@localhost.localdomain> wrote:
> Hi,
>
> Eton E5. Spectacular sensitivity and wicked selectivity in a portable.
> $150.
>

The Etons I've seen are wind-up chargers, made mostly for emergency
use. Is this the same Eton setup?

251. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 13:52:17 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <85dee475-d0e1-4d14-933a-2890c1cced35@g20g2000vba.googlegroups.com>
Source record: 1810

On Apr 9, 12:01 am, geek <g...@localhost.localdomain> wrote:

> Another fellow mentioned a G5 from Grundig he got at RS. AFAIK, they are
> the same rig inside.

I just read reviews on the E5/G5 at http://www.eham.net/reviews/detail/6815.
I think I'm looking for something that's not designed to be portable,
that will accept an external antenna, and that doesn't use batteries.

Thanks for the suggestion, though. I learned a good bit reading about
these.

252. WTB Harris RF-350K RT-1464/URC PART

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 14:51:38 UTC
From: maxman56 <maxman56.423d407@radiobanter.com>
Message-ID: <maxman56.423d407@radiobanter.com>
Source record: 1813

Wanting to buy, working or not a Power Amp Assy
Part Number 10085-8010 100W PA 12V Assy A1A4
for a Harris RF-350K RT-1446/URC
Thanks

--
maxman56

253. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 14:56:49 UTC
From: "Geoffrey S. Mendelson" <gsm@mendelson.com>
Message-ID: <slrngts34n.q2l.gsm@cable.mendelson.com>
Source record: 1811

AllenMcB wrote:

> Thanks for the suggestion, though. I learned a good bit reading about
> these.

http://www.rffun.com/catalog/commrxvr.html

http://www.rffun.com/used/used2.html

The R1000 was sold, but there were several R1000, R2000, R5000.

The R5000, and maybe the others has a Yahoo group ask there
about them before you buy one.

http://radio.tentec.com/amateur/receivers/RX320D

Possibly the best of the radios that are run by a PC.
(no controls on the radio).

FYI: Grundig is a European manufacturer of radios who sold out their
line to Eaton. In some places current production is sold as Grundig in
others, the same radios are sold as Eaton. Grundig also made a line of
very good shortwave desktops.

Another good used radio is the Drake SW8,
http://www.rffun.com/catalog/commrxvr/0088.html

BTW, almost every ham radio transceiver made since 1985 has had a general
coverage receiver. Many of them require an added AM filter to recieve
shortwave broadcasts. Even with the price of the added filter, they make
excelent desktop shortwave receivers.

73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

254. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 15:22:32 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrngts4lo.9gq.bit-bucket@shell.config.com>
Source record: 1812

```
On Thu, 9 Apr 2009 02:54:39 +0000, Stray Dog wrote:
>
> On Wed, 8 Apr 2009, AllenMcB wrote:
>
>> Date: Wed, 8 Apr 2009 08:28:20 -0700 (PDT)
>> From: AllenMcB <allen@mcbroom.org>
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: Looking for newer SW receiver with digital tuning
>>
>> For the last 40+ years, I've listened to shortwave with the same
>> receiver, an old Hallicrafters S-108 that I bought when I was 12 years
>> old.
>>
>> I recently moved it out to my workshop (making the wife happy to have
>> it out of the house), hung a 200' longwire antenna through the trees,
>> and began listening more often than I used to do.
>>
>> The old radio still sounds good, and it brings the BBC and Havana in
>> pretty strong, but trying to listen to anything other than the strong
>> stations is frustrating. The reception drifts, and I never really
>> know what frequency I've got. I can guess somewhere in the ballpark,
>> but that's about it.
>>
>> Yesterday I started looking on ebay for receivers, wanting something
>> non-portable with digital tuning.

If you're talking used, the Grundig Satellit 700 would fit the bill.
About the size of a college pyhsics text book and runs off of batteries
or a 12VDC wall wart. Has a telescoping antenna and a external antenna
connector. Lots of extra features -- like SSB and a synchronous
detector.

(Yep, that's the way it's spelled: "Satellit".)

HTH,
Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
* Killfiling google & XXXXbanter.com: jonz.net/ng.htm
```

255. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 17:44:43 UTC
From: DonL <wd5jbc@verizon.net>
Message-ID: <ecc986f4-873b-49bc-a899-61cea02bb7dc@f18g2000vbf.googlegroups.com>
Source record: 1814

My recommendation is to look for an Icom R71A or Kenwood R5000. These receivers are high end table top units.
They were the top models in the 1980's and can easily out perform any of the portables currently produced.
These units have excellent crystal filtering, and can take optional narrow filters. They both have passband tuning and CW notch filters, and are stable enough to listen to AM stations in ssb mode (exalted carrier AM reception).

In SSB mode you can listen to either the upper or lower sideband of an AM signal, whichever has the least amount of interference, and make use of the narrow ssb filters and passband tuning to really dig out those weak stations.

The IcomR71A and Kenwood R5000 are very reasonably priced, and have excellent crystal filters with several optional filters that can still be found. I've seen R71A's with all the optional filters go for around $300.00, and units with the stock filters for $200.00. The Kenwood R5000's go for a bit more. The build quality of these units far exceed the plastic radios being produced now a days.

256. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-09 19:36:48 UTC
From: "Geoffrey S. Mendelson" <gsm@mendelson.com>
Message-ID: <slrngtsjli.8l8.gsm@cable.mendelson.com>
Source record: 1815

DonL wrote:

> The IcomR71A and Kenwood R5000 are very reasonably priced, and have
> excellent crystal filters with several optional
> filters that can still be found. I've seen R71A's with all the
> optional filters go for around $300.00, and units with the stock
> filters for $200.00. The Kenwood R5000's go for a bit more. The build
> quality of these units far exceed the plastic radios
> being produced now a days.

There are two problems with these radios. Both are excelent choices if you are aware of the problems and buy a radio which has had them fixed or you consider the cost of the repair/upgrade when you buy it.

The R71 and R71a had their internal programing in battery backed up RAM. Eventually the battery died and the radio became unusable. There were ROM upgrade kits (where the RAM was replaced with a permanent ROM chip) and ICOM did some sort of repair (replace battery and reprogram the RAM).

It's well worth your time to investigate one and see. Here is a web page I found searching the web for "ICOM R71 battery backed up RAM"

http://ronhashiro.htohananet.com/am-radio/ik2rnd-icom-ramboard.html

The Kenwood R5000 is a different matter. The R5000 was made with certain components "potted" with a rubber compound. This rubber compound eventually absorbed enough water from the air to cause the radio to stop working and eventually corrode the components it protected. This know as the "dots" because the display shows a dot instead of each digit.

The R5000 has a RECHARGEABLE lithium battery for memory back up. It cannot be replaced with a regular lithium battery and the front cover of the radio must be removed to access it.

All together the removal of the potting compound, replacing and damaged components and replacing the battery costs around $150 plus shipping.

As an estimate an R5000 that has its original battery and has not been "fixed" is worth around $250-$350 depending upon filters and accessories.

In any case the VHF converter is worth an additional $200 on it's own.

A repaired unit is worth around $450 on up depending upon filters, accesories and the condition.

Note that the computer interface is two parts one an add-on inside the radio and an external ttl to RS232 level convertor. It is very limited

in what it can do.

The R5000 takes the same solder in SSB and CW filters as the TS-430, TS-440 and TS-450, so they are fairly common. Some of them took the same AM filter, but the R5000 version came on a circuit board while the ham version was soldered in.

The radio includes a useable 6kHz AM filter and a 2.4kHz SSB/CW filter. A better 6kHz AM filter was available and IRC sold a 4kHz AM filter. You could also buy a 1.8kHz SSB filter, and 500Hz and 250Hz CW filters.

There are some limits on the number of filters, placement and combinations.

There is an R5000 Yahoo group, which is a good place to ask questions.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

257. FS-Ten-Tec RX-350 MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 00:59:06 UTC
From: Ron M <elitepetsshop@telus.net>
Message-ID: <uRwDl.22316$PH1.19002@edtnps82>
Source record: 1816
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.misc

I have a Mint RX-350 Shortwave Receiver with manual and origional receipts. An awsome receiver!
100kHz to 30 MHz Demodulation, filtering, passband tuning and AGC are all done by digital signal processing (DSP). In addition the DSP functions include an automatic notch filter and adaptive noise filtering. Reception modes supported are AM, USB/LSB, CW (700 Hz BFO offset) and Digital (1000Hz BFO offset). The receiver has 34 available IF bandwidths for any type of signal under all reception conditions!

I also have the optional 302R remote tuning knob/keypad and the 307B external speaker enclosure which matches the receiver. AC cord and DC plug as well.

Serious interest only please. Email me at jodi.ron@gmail.com for more information.

Thank you,
Ron

For all your precious Pets desires visit www.elitepetsshop.com

258. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 04:25:39 UTC
From: geek <geek@localhost.localdomain>
Message-ID: <pan.2009.04.10.04.25.39.556987@localhost.localdomain>
Source record: 1817

On Thu, 09 Apr 2009 06:52:17 -0700, AllenMcB wrote:

> On Apr 9, 12:01ï¿½am, geek <g...@localhost.localdomain> wrote:
>
>> Another fellow mentioned a G5 from Grundig he got at RS. AFAIK, they are
>> the same rig inside.
>
> I just read reviews on the E5/G5 at http://www.eham.net/reviews/detail/6815.
> I think I'm looking for something that's not designed to be portable,
> that will accept an external antenna, and that doesn't use batteries.
>
> Thanks for the suggestion, though. I learned a good bit reading about
> these.

No problem! :-)

Eton also has the E1, which is the non-portable version.

Cheers!

259. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 04:26:50 UTC
From: geek <geek@localhost.localdomain>
Message-ID: <pan.2009.04.10.04.26.50.25305@localhost.localdomain>
Source record: 1818

On Thu, 09 Apr 2009 06:39:59 -0700, AllenMcB wrote:

> On Apr 9, 12:01ï¿½am, geek <g...@localhost.localdomain> wrote:
>> Hi,
>>
>> Eton E5. Spectacular sensitivity and wicked selectivity in a portable.
>> $150.
>>
>
> The Etons I've seen are wind-up chargers, made mostly for emergency
> use. Is this the same Eton setup?

They have a whole line. IIRC, they absorbed Grundig, so inherited the
goodies and lemons ;-)

Cheers!

260. FA: AMERITRON AL-572 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 11:05:14 UTC
From: rram <nobody@pseudo.borked.net>
Message-ID: <138d2172bfc6b80db57261882199ce97@pseudo.borked.net>
Source record: 1821
Cross-posted to: rec.radio.amateur.equipment,co.ads

http://xrl.us/AmeritronAL572

261. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 14:24:36 UTC
From: KE5LDO <KE5LDO.4252587@radiobanter.com>
Message-ID: <KE5LDO.4252587@radiobanter.com>
Source record: 1819

I purchased an ICOM R-75 after using an Eton EXM1. It would suit your needs much better because it has many features, including not overloading with your longwire. Mine is used for all SW monitoring. They are great receivers. Go to eham.net for the reviews. Hope this helps. It is also a triple conversion which reduces overlaoding and images. Best, KE5LDO

--
KE5LDO

262. FA: AMERITRON AL-572 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-10 19:29:15 UTC
From: rrae <f.agate.m0@gmail.com>
Message-ID: <5ac3710f-3f37-42f8-a8ac-08b0a1548ada@f1g2000prb.googlegroups.com>
Source record: 1820

http://xrl.us/AmeritronAL572

263. Re: Looking for newer SW receiver with digital tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-11 15:34:28 UTC
From: Drifter <drifter@pgh.net>
Message-ID: <N6qdnYbfVbwYJX3UnZ2dnUVZ_jti4p2d@earthlink.com>
Source record: 1822

KE5LDO wrote:
> I purchased an ICOM R-75 after using an Eton EXM1. It would suit your
> needs much better because it has many features, including not
> overloading with your longwire. Mine is used for all SW monitoring.
> They are great receivers. Go to eham.net for the reviews. Hope this
> helps. It is also a triple conversion which reduces overlaoding and
> images. Best, KE5LDO
>
>
>
>
I'm with LDO on this. the icom is a sweet receiver.
Universal has 4 on their used list right now.

Drifter...

264. Wholesale Penis pumps

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-14 23:35:43 UTC
From: Anonymous <nobody@nymu.eu>
Message-ID: <7c9dc8292e5a24dd5d7e15b0f06ca211@mixmaster.nymu.eu>
Source record: 1823

Large assortment of brand new penis pumps for sale below wholesale
cost!
*free shipping"

CALL 419-698-2075

Ask for Doug Adair.

265. Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 13:38:40 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <0f7c7071-5efc-4a0a-9fe9-4f17fdb0e45b@a23g2000vbl.googlegroups.com>
Source record: 1824

Does this group have a moderator?

266. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 14:12:19 UTC
From: pltrgyst@spamlessxhost.org
Message-ID: <voqbu41np01sc65bu4qao9frsvrbjj4fh6@4ax.com>
Source record: 1825

On Wed, 15 Apr 2009 06:38:40 -0700 (PDT), AllenMcB <allen@mcbroom.org> wrote:

>Does this group have a moderator?

Do you see the word "moderated" in the name of the group?

-- Larry (no charge...)

267. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 14:13:41 UTC
From: Borked Pseudo Mailed <nobody@pseudo.borked.net>
Message-ID: <0d1e6eff84f3ca874711aede0cc610e5@pseudo.borked.net>
Source record: 1826

AllenMcB <allen@mcbroom.org> wrote:
> Does this group have a moderator?
>
Are you as stupid as you sound?

268. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 14:32:55 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9BEE61222C6DVeebleFetzer@216.250.184.7>
Source record: 1827

In news:voqbu41np01sc65bu4qao9frsvrbjj4fh6@4ax.com
pltrgyst@spamlessxhost.org wrote:

> On Wed, 15 Apr 2009 06:38:40 -0700 (PDT), AllenMcB <allen@mcbroom.org>
> wrote:
>
>>Does this group have a moderator?
>
> Do you see the word "moderated" in the name of the group?

Many, if not most, moderated newsgroups do not have the word "moderated"
in the name.

Still, this group is not moderated.

--
Bert Hyman St. Paul, MN bert@iphouse.com

269. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 16:59:30 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9BEE65A56F622Huckleberrybigvalley@198.186.192.196>
Source record: 1828

>>
> Are you as stupid as you sound?
>
>

Now why would you say that? There ARE other rec. newsgroups that are
very well moderated. It is not necessarily obvious to many.

Ed

.

270. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 17:09:01 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnguc55d.10ef.bit-bucket@shell.config.com>
Source record: 1829

On Wed, 15 Apr 2009 06:38:40 -0700 (PDT), AllenMcB wrote:
> Does this group have a moderator?

After the 'quality' of the replies you've recieved, isn't it obvious?

271. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 17:10:14 UTC
From: pltrgyst@spamlessxhost.org
Message-ID: <d65cu4lqfl8p6jd8oe6v8meo7ran4rglq9@4ax.com>
Source record: 1830

On 15 Apr 2009 14:32:55 GMT, Bert Hyman <bert@iphouse.com> wrote:

>> Do you see the word "moderated" in the name of the group?
>
>Many, if not most, moderated newsgroups do not have the word "moderated"
>in the name.

Oh? Can you name a few, please?

Always looking to learn...

Thanks -- Larry

272. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 17:23:18 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9BEE7DD1B74DVeebleFetzer@216.250.184.7>
Source record: 1831

In news:Xns9BEE65A56F622Huckleberrybigvalley@198.186.192.196 Ed
<Huckleberry_REMOVE_@bigvalley.net> wrote:

>
>>>
>> Are you as stupid as you sound?
>>
>>
>
> Now why would you say that?

Maybe because he's as stupid as he sounds; that's why he has to post
through an anonymizer.

--
Bert Hyman St. Paul, MN bert@iphouse.com

273. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 17:26:52 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9BEE7E6CA2B2FVeebleFetzer@216.250.184.7>
Source record: 1832

In news:d65cu4lqfl8p6jd8oe6v8meo7ran4rglq9@4ax.com
pltrgyst@spamlessxhost.org wrote:

> On 15 Apr 2009 14:32:55 GMT, Bert Hyman <bert@iphouse.com> wrote:
>
>>> Do you see the word "moderated" in the name of the group?
>>
>>Many, if not most, moderated newsgroups do not have the word
>>"moderated" in the name.
>
> Oh? Can you name a few, please?

My news provider carries 33,766 newsgroups. Of those, 4,986 are
moderated. Of the moderated groups, only 125 have the word "moderated"
in the group name.

Should I list the other 4,861 here, or email you the list?

> Always looking to learn...

And I'd be glad to oblige you.

--
Bert Hyman St. Paul, MN bert@iphouse.com

274. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 17:33:05 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9BEE7F79B8880VeebleFetzer@216.250.184.7>
Source record: 1833

In news:Xns9BEE7E6CA2B2FVeebleFetzer@216.250.184.7 Bert Hyman
<bert@iphouse.com> wrote:

> Of the moderated groups, only 125 have the word "moderated"
> in the group name.

An interesting sidelight which I just discovered is that 6 groups with
the word "moderated" in their names are actually unmoderated.

--
Bert Hyman St. Paul, MN bert@iphouse.com

275. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 18:41:56 UTC
From: pltrgyst@spamlessxhost.org
Message-ID: <2eacu4htn693voto8j83bqaldjr1jbjlh2@4ax.com>
Source record: 1834

On 15 Apr 2009 17:26:52 GMT, Bert Hyman <bert@iphouse.com> wrote:

>>>Many, if not most, moderated newsgroups do not have the word
>>>"moderated" in the name.
>>
>> Oh? Can you name a few, please?
>
>My news provider carries 33,766 newsgroups. Of those, 4,986 are
>moderated. Of the moderated groups, only 125 have the word "moderated"
>in the group name.

What your provider (or any other particular news server) carries is meaningless.
Many servers carry locally created groups for private purposes, that are not
distributed acroos the USEnet hierarchy. I have a dozen or so on my own news
servers at work.

>Should I list the other 4,861 here, or email you the list?
>
>> Always looking to learn...
>
>And I'd be glad to oblige you.

Email would be fine then. Thanks.

-- Larry

276. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 18:42:28 UTC
From: pltrgyst@spamlessxhost.org
Message-ID: <qjacu41auvf1i9bd01g9bchv7pm3opdm24@4ax.com>
Source record: 1835

On 15 Apr 2009 17:33:05 GMT, Bert Hyman <bert@iphouse.com> wrote:

>In news:Xns9BEE7E6CA2B2FVeebleFetzer@216.250.184.7 Bert Hyman
><bert@iphouse.com> wrote:
>
>> Of the moderated groups, only 125 have the word "moderated"
>> in the group name.
>
>An interesting sidelight which I just discovered is that 6 groups with
>the word "moderated" in their names are actually unmoderated.

Probably because no one's willing to do the work any more.

-- Larry

277. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 18:47:50 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9BEE8C268DDA6VeebleFetzer@216.250.184.7>
Source record: 1836

In news:2eacu4htn693voto8j83bqaldjr1jbjlh2@4ax.com
pltrgyst@spamlessxhost.org wrote:

> Email would be fine then. Thanks.

It that address legit?

--
Bert Hyman St. Paul, MN bert@iphouse.com

278. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 20:05:21 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9BEE85280D200Huckleberrybigvalley@198.186.192.196>
Source record: 1837

>
> What your provider (or any other particular news server) carries is
> meaningless. Many servers carry locally created groups for private
> purposes, that are not distributed acroos the USEnet hierarchy. I have
> a dozen or so on my own news servers at work.
>

Just off the top of my head I can think of one very tightly moderated
group that is carried on every news server I have ever come across....
rec.guns

Ed

.

279. FS - Icom R71A

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-15 20:15:22 UTC
From: ryesnake@yahoo.com
Message-ID: <27383e63-ed44-4761-aa02-53868d7c1fb4@x3g2000yqa.googlegroups.com>
Source record: 1838

Icom R71A in very nice condition - no scratchs or dings and works great. I am just not useing it as have gotten into other things. I live in Dover, Delaware so can do the math on shipping and I'm workable.
http://wiki.radioreference.com/index.php/IC-R71

Asking 350 plus shipping and again this rig is in great shape!
Contact me at

ryesnake@yahoo.com

I'll negot on shipping

280. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-16 03:07:06 UTC
From: pltrgyst@spamlessxhost.org
Message-ID: <qu7du49352m0sogn7nbgak6g0i345ikrjq@4ax.com>
Source record: 1839

On Wed, 15 Apr 2009 20:06:37 -0400, jd <jdbaker@shoreline.net> wrote:

>>>An interesting sidelight which I just discovered is that 6 groups with
>>>the word "moderated" in their names are actually unmoderated.
>>
>>Probably because no one's willing to do the work any more.
>
>Too bad, because if someone was willing, your ass would be the first
>to get dumped. troll

No troll at all. This is a problem for numerous groups -- not just USEnet, but also Google Groups. One specific example is rec.autos.sport.f1 moderated. It has a moderation group in name only -- just try getting a response from them, or approval as a new poster -- which is why the group has withered away to no appreciable traffic. I'm sure you can find others in a similar state.

-- Larry

281. Motorola GP360

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-16 16:37:58 UTC
From: ithomehelp@aol.com
Message-ID: <ce80f1f2-3b33-40b6-9009-59456ebdacfe@h28g2000yqd.googlegroups.com>
Source record: 1840

Hi does anyone have the programming software for the gp360 radios as i have recently aquired a used one and it needs reprogramming.

Thanks

Michael

282. Re: Moderator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-17 11:48:58 UTC
From: AllenMcB <allen@mcbroom.org>
Message-ID: <4922b030-4411-456e-a7d2-b7a65f966593@u8g2000yqn.googlegroups.com>
Source record: 1841

On Apr 15, 11:59 am, Ed <Huckleberry_REMO...@bigvalley.net> wrote:
>There ARE other rec. newsgroups that are
> very well moderated. It is not necessarily obvious to many.
>

Thanks for the helpful reply, Ed. I'm aware that some moderated
groups don't have that as part of the name, so that's why I asked. I
had guessed it didn't have one from the spam that was coming through
in the digests, and the troll posts that followed confirmed it <G>

Thanks again!

283. FA: YAESU FT-840 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-17 14:55:05 UTC
From: rrae <nobody@pseudo.borked.net>
Message-ID: <b82da938793f8f648897e4cf3e7a16c5@pseudo.borked.net>
Source record: 1842
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* With FM option, box, manual, microphone and power lead

http://xrl.us/YaesuFT840
```

284. Harris RF-350K half-duplex operation

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-18 11:56:24 UTC
From: TF4M <TF4M.42fb187@radiobanter.com>
Message-ID: <TF4M.42fb187@radiobanter.com>
Source record: 1844

This may be of interest to Harris RF-350K owners.

This feature enables split frequency operation for the radio.

see my web site for details.

http://tf4m.com/archives/656

73
Thor, TF4M

--
TF4M

285. K9YA Telegraph - May 2009

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-18 12:26:15 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <7FjGl.24210$c45.24205@nlpi065.nbdc.sbc.com>
Source record: 1843
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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286. ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-19 16:30:45 UTC
From: Sbarelman <Sbarelman.4315765@radiobanter.com>
Message-ID: <Sbarelman.4315765@radiobanter.com>
Source record: 1845

Hello to all
I checked and renewed some solders in CRT's PCB, cause I had the
horizontal
axis that sometimes turn off...there were of the welding cold, I also
replace
the memory battery and placing one socket with two wires in a way that
can be
stay near the clock battery to be more accesible....BUT...after had
reassembling
all The receiver does'n function....
The Logic Check says all Passed for all steps execpt the DATA steps
return
"0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

I try to remove the memory battery and nothing change

The radio does a logic check on its own when turned on, and
everything passes except "DATA." It shows, "ERROR 0008 ch ERROR."
Beneath that it says, "ERROR CH was CLEAR." If I command a logic
check by holding down the "SPEECH" button while turning the power
on, the DATA line shows "Passed," and it goes to 2.000 mHz, which
it both displays and actually receives. As soon as I turn the
tuning knob, the display blanks and the receiver mutes.

Pressing any of the mode switches from the muted condition brings up
a display of 10.000 mHz, and it actually does receive at that
frequency also. Again, turning the tuning knob kills the frequency
display and mutes the receiver.

If I don't touch the tuning dial while it is on 2 or 10 mHz , I can
use the up - down knob to select 2 mHz on ch 000, 5 mHz on ch 001,
10 mHz on ch 002, 145 mHz on ch 003, 430 mHz on ch 004, 2 mHz on ch
0P1, and 26 mHz on ch 0P2. I presume those are some test
frequencies that reside in ROM. Turning the tuning knob at any of
these frequencies blanks the display and mutes the receiver.

When one of the before mentioned frequencies is displayed, pressing
either the "MHZ UP" or "MHZ DOWN" buttons locks in that frequency
until the power is turned off.

The CPU seems to be OK. Various other functions it controls work
correctly.

I have tried the logic reset procedure of holding down the "clear"
button while turning on the power, but that didn't help.

Any Help ?

Thanks a lot
Andrea

--
Sbarelman

287. Re: ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 01:29:20 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <49ebcfe4$0$20273$9a6e19ea@unlimited.newshosting.com>
Source record: 1846

Sbarelman wrote:
> Hello to all
> I checked and renewed some solders in CRT's PCB, cause I had the
> horizontal
> axis that sometimes turn off...there were of the welding cold, I also
> replace
> the memory battery and placing one socket with two wires in a way that
> can be
> stay near the clock battery to be more accesible....BUT...after had
> reassembling
> all The receiver does'n function....
> The Logic Check says all Passed for all steps execpt the DATA steps
> return
> "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"
>
> I try to remove the memory battery and nothing change
>
> The radio does a logic check on its own when turned on, and
> everything passes except "DATA." It shows, "ERROR 0008 ch ERROR."
> Beneath that it says, "ERROR CH was CLEAR." If I command a logic
> check by holding down the "SPEECH" button while turning the power
> on, the DATA line shows "Passed," and it goes to 2.000 mHz, which
> it both displays and actually receives. As soon as I turn the
> tuning knob, the display blanks and the receiver mutes.
>
> Pressing any of the mode switches from the muted condition brings up
> a display of 10.000 mHz, and it actually does receive at that
> frequency also. Again, turning the tuning knob kills the frequency
> display and mutes the receiver.
>
> If I don't touch the tuning dial while it is on 2 or 10 mHz , I can
> use the up - down knob to select 2 mHz on ch 000, 5 mHz on ch 001,
> 10 mHz on ch 002, 145 mHz on ch 003, 430 mHz on ch 004, 2 mHz on ch
> 0P1, and 26 mHz on ch 0P2. I presume those are some test
> frequencies that reside in ROM. Turning the tuning knob at any of
> these frequencies blanks the display and mutes the receiver.
>
> When one of the before mentioned frequencies is displayed, pressing
> either the "MHZ UP" or "MHZ DOWN" buttons locks in that frequency
> until the power is turned off.
>
> The CPU seems to be OK. Various other functions it controls work
> correctly.

>
> I have tried the logic reset procedure of holding down the "clear"
> button while turning on the power, but that didn't help.
>
> Any Help ?
>
> Thanks a lot
> Andrea
>
>
>
>

Which memory battery did you modify? You do know that the battery that is accessible from the door on top of the unit is for the clock only. The channel memory battery is inside of the logic unit casting. That being said, there is a circuit to the clock battery board that is critical to the CPU logic and there is a bulletin that ICOM posted about changing a jumper on that circuit board (the one with the clock battery and speech chip option) to correct a memory error.

Secondly, since you probably had the front panel off to do the CRT repair, you might have a pinched wire or a switch stuck closed. I think there is a memory clear button, that if stuck could perhaps cause an error code when booting up.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

288. Fendi shoes cheap wholesaler (paypal payment)(www.sneaker-shop08.com)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 08:31:13 UTC
From: shoushoe2@163.com
Message-ID: <da75cf74-9956-4c6c-bd52-25635a0f9ae0@y6g2000prf.googlegroups.com>
Source record: 1847
Cross-posted to: rec.radio.amateur.equipment,rec.food.equipment

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Tous shoes
Ugg shoes cheap wholesaler (paypal payment)(www.niketrade08.cn)
Ice cream shoes
Sebago shoes cheap wholesaler (paypal payment)(www.niketrade08.cn)
Lacoste shoes
Air force one shoes cheap wholesaler (paypal payment)
(www.niketrade08.cn)
TODS shoes
AF shoes

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289. Dior Glasses cheap wholesaler (paypal payment)(www.sneaker-shop08.com)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 08:32:16 UTC
From: shoushoe2@163.com
Message-ID: <74630f00-4cab-4afd-8ba6-2d8def2b04d6@d38g2000prn.googlegroups.com>
Source record: 1848
Cross-posted to: rec.radio.amateur.equipment,rec.food.equipment

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to make mutual benefit! We will be your first choice of suppliers for
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we are to fully cooperate on the basis of equality and mutual benefit
with business partners from all over the world.
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satisfaction is our final target.

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G-star Jean
Gino Green Global
LRG Jeans
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Rock Women Jeans
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Lacoste Men's shirts
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Polo Hoody
10 Deep Hoody
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New Hat
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290. Crown Holder man jeans cheap wholesaler (paypal payment)(www.sneaker-shop08.com)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 08:34:59 UTC
From: shoushoe2@163.com
Message-ID: <bf537e4a-94f3-43b2-82ca-05b0ae28f7b8@v35g2000pro.googlegroups.com>
Source record: 1849
Cross-posted to: rec.radio.amateur.equipment,rec.food.equipment

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Levis man jeans
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291. Re: ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 09:17:21 UTC
From: Sbarelman <Sbarelman.4320027@radiobanter.com>
Message-ID: <Sbarelman.4320027@radiobanter.com>
Source record: 1850

RFI-EMI-GUY;673393 Wrote:
> Sbarelman wrote:-
> Hello to all
> I checked and renewed some solders in CRT's PCB, cause I had the
> horizontal
> axis that sometimes turn off...there were of the welding cold, I also
> replace
> the memory battery and placing one socket with two wires in a way
> that
> can be
> stay near the clock battery to be more accesible....BUT...after had
> reassembling
> all The receiver does'n function....
> The Logic Check says all Passed for all steps execpt the DATA steps
> return
> "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"
>
> I try to remove the memory battery and nothing change
>
> The radio does a logic check on its own when turned on, and
> everything passes except "DATA." It shows, "ERROR 0008 ch ERROR."
> Beneath that it says, "ERROR CH was CLEAR." If I command a logic
> check by holding down the "SPEECH" button while turning the power
> on, the DATA line shows "Passed," and it goes to 2.000 mHz, which
> it both displays and actually receives. As soon as I turn the
> tuning knob, the display blanks and the receiver mutes.
>
> Pressing any of the mode switches from the muted condition brings up
> a display of 10.000 mHz, and it actually does receive at that
> frequency also. Again, turning the tuning knob kills the frequency
> display and mutes the receiver.
>
> If I don't touch the tuning dial while it is on 2 or 10 mHz , I can
> use the up - down knob to select 2 mHz on ch 000, 5 mHz on ch 001,
> 10 mHz on ch 002, 145 mHz on ch 003, 430 mHz on ch 004, 2 mHz on ch
> 0P1, and 26 mHz on ch 0P2. I presume those are some test
> frequencies that reside in ROM. Turning the tuning knob at any of
> these frequencies blanks the display and mutes the receiver.
>
> When one of the before mentioned frequencies is displayed, pressing
> either the "MHZ UP" or "MHZ DOWN" buttons locks in that frequency
> until the power is turned off.

>
> The CPU seems to be OK. Various other functions it controls work
> correctly.
>
> I have tried the logic reset procedure of holding down the "clear"
> button while turning on the power, but that didn't help.
>
> Any Help ?
>
> Thanks a lot
> Andrea
>
>
>
> -
>
> Which memory battery did you modify? You do know that the battery that
>
> is accessible from the door on top of the unit is for the clock only.
> The channel memory battery is inside of the logic unit casting. That
> being said, there is a circuit to the clock battery board that is
> critical to the CPU logic and there is a bulletin that ICOM posted
> about
> changing a jumper on that circuit board (the one with the clock battery
>
> and speech chip option) to correct a memory error.
>
> Secondly, since you probably had the front panel off to do the CRT
> repair, you might have a pinched wire or a switch stuck closed. I think
>
> there is a memory clear button, that if stuck could perhaps cause an
> error code when booting up.
>
> --
> Joe Leikhim K4SAT
> "The RFI-EMI-GUY"
>
> "Use only Genuine Interocitor Parts" Tom Servo ;-P

HI Thanks for your reply

I modify the Memory Battery and i just added two wires and a socket
for it in a way that can be stay near the clock battery it like i
replace the memory battery....
I checked all the wires and all seems to be OK
I checked the Voltage at the pin where the memory battery was soldered
and it seems to be Ok 3 Volts
So I reset with the correct command ,at power press clear button, the
cpu reset but no more

So you told me about a bulletin that ICOM posted about
changing a jumper coul you tell me where can i find more info about it
?

Thanks a lot

--
Sbarelman

292. Re: ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-20 23:22:13 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <49ed03a1$0$18685$9a6e19ea@unlimited.newshosting.com>
Source record: 1751

Sbarelman wrote:
> RFI-EMI-GUY;673393 Wrote:
>> Sbarelman wrote:-
>> Hello to all
>> I checked and renewed some solders in CRT's PCB, cause I had the
>> horizontal
>> axis that sometimes turn off...there were of the welding cold, I also
>> replace
>> the memory battery and placing one socket with two wires in a way
>> that
>> can be
>> stay near the clock battery to be more accesible....BUT...after had
>> reassembling
>> all The receiver does'n function....
>> The Logic Check says all Passed for all steps execpt the DATA steps
>> return
>> "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"
>>
>> I try to remove the memory battery and nothing change
>>
>> The radio does a logic check on its own when turned on, and
>> everything passes except "DATA." It shows, "ERROR 0008 ch ERROR."
>> Beneath that it says, "ERROR CH was CLEAR." If I command a logic
>> check by holding down the "SPEECH" button while turning the power
>> on, the DATA line shows "Passed," and it goes to 2.000 mHz, which
>> it both displays and actually receives. As soon as I turn the
>> tuning knob, the display blanks and the receiver mutes.
>>
>> Pressing any of the mode switches from the muted condition brings up
>> a display of 10.000 mHz, and it actually does receive at that
>> frequency also. Again, turning the tuning knob kills the frequency
>> display and mutes the receiver.
>>
>> If I don't touch the tuning dial while it is on 2 or 10 mHz , I can
>> use the up - down knob to select 2 mHz on ch 000, 5 mHz on ch 001,
>> 10 mHz on ch 002, 145 mHz on ch 003, 430 mHz on ch 004, 2 mHz on ch
>> 0P1, and 26 mHz on ch 0P2. I presume those are some test
>> frequencies that reside in ROM. Turning the tuning knob at any of
>> these frequencies blanks the display and mutes the receiver.
>>
>> When one of the before mentioned frequencies is displayed, pressing
>> either the "MHZ UP" or "MHZ DOWN" buttons locks in that frequency
>> until the power is turned off.

>>
>> The CPU seems to be OK. Various other functions it controls work
>> correctly.
>>
>> I have tried the logic reset procedure of holding down the "clear"
>> button while turning on the power, but that didn't help.
>>
>> Any Help ?
>>
>> Thanks a lot
>> Andrea
>>
>>
>>
>> -
>>
>> Which memory battery did you modify? You do know that the battery that
>>
>> is accessible from the door on top of the unit is for the clock only.
>> The channel memory battery is inside of the logic unit casting. That
>> being said, there is a circuit to the clock battery board that is
>> critical to the CPU logic and there is a bulletin that ICOM posted
>> about
>> changing a jumper on that circuit board (the one with the clock battery
>>
>> and speech chip option) to correct a memory error.
>>
>> Secondly, since you probably had the front panel off to do the CRT
>> repair, you might have a pinched wire or a switch stuck closed. I think
>>
>> there is a memory clear button, that if stuck could perhaps cause an
>> error code when booting up.
>>
>> --
>> Joe Leikhim K4SAT
>> "The RFI-EMI-GUY"ï¿½
>>
>> "Use only Genuine Interocitor Parts" Tom Servo ;-P
>
> HI Thanks for your reply
>
> I modify the Memory Battery and i just added two wires and a socket
> for it in a way that can be stay near the clock battery it like i
> replace the memory battery....
> I checked all the wires and all seems to be OK
> I checked the Voltage at the pin where the memory battery was soldered
> and it seems to be Ok 3 Volts
> So I reset with the correct command ,at power press clear button, the
> cpu reset but no more
>

> So you told me about a bulletin that ICOM posted about
> changing a jumper coul you tell me where can i find more info about it
> ?
>
> Thanks a lot
>
>
>
>
I sent you a file you should get shortly..

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

293. Re: ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-21 06:30:06 UTC
From: Sbarelman <Sbarelman.43351a7@radiobanter.com>
Message-ID: <Sbarelman.43351a7@radiobanter.com>
Source record: 1752

Hi
where did you sent it to me ?

Thanks

--
Sbarelman

294. Re: ICOM IC-R9000 DATA "0008ch ERROR or 0517ch Error ...ERROR ch Was CLEAR"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-21 17:49:29 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <49ee0723$0$18664$9a6e19ea@unlimited.newshosting.com>
Source record: 1753

Sbarelman wrote:
> Hi
> where did you sent it to me ?
>
> Thanks
>
>
>
>
to the address in your reply..

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

295. WANTED: Service / Operations Manual for MOTOROLA Deviation Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 01:22:23 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <jjuHl.27406$gf.25911@read1.cgocable.net>
Source record: 1754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a Service / Operations Manual for a Motorola SLN-6412A
[S1344AB] Freq Counter / Auto-Deviation Meter..... Click here for picture
! Please advise if you can be of assistance.

Thank You for looking.....Norm VE3CZI www DOT rodemi DOT com

296. FA: Yaesu VX-1R 144/440 MHZ Transceiver - MINT condition!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 14:01:40 UTC
From: saltydog <saltydogmn@gmail.com>
Message-ID: <957bb134-19d6-437b-bcbd-3861a2732fa6@r33g2000yqn.googlegroups.com>
Source record: 1755

This is a one-time notice. Thanks for your time!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=200334424470

Current bid is only $10.49 - no reserve!

Thanks for looking - good luck!

297. Tuning 40M on new Ameritron AL-80B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 15:58:20 UTC
From: "Bob D." <bobbyd849@comcast.net>
Message-ID: <DaGdna7Mp4sKo3LUnZ2dnUVZ_h2dnZ2d@giganews.com>
Source record: 1756

The LOAD control on my Ameritron AL-80B has almost no peak on 40 meters.
Does this indicate something is bad?

The PLATE control peaks nicely on 40M.
The LOAD control peaks sharply on the other bands.
I'm getting full output power and good reports on 40M SSB.

I'm tuning the PLATE and LOAD controls for max output with 100W CW input,
using a Cantenna dummy load.

--
Bob ND9B

298. Listen to QSO on Internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 20:43:41 UTC
From: Titi <.>
Message-ID: <1240433129_2079@vo.lu>
Source record: 1757

Hi,

Is there somewhere on the web a tool permitting to listen to QSO in live (as there is ATCmonitor to listen to air controllers) ?
Do you know an URL ?
PS. there is well Echolink, but you need to contact the OM to listen him. I am searcging for a passive tool, like listing to a receiver tuned on HF.

Thanks
Thierry

299. Re: Listen to QSO on Internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 21:12:19 UTC
From: dplatt@radagast.org
Message-ID: <jqd4c6-ecg.ln1@radagast.org>
Source record: 1758

>Hi,
>
>Is there somewhere on the web a tool permitting to listen to QSO in live (as
>there is ATCmonitor to listen to air controllers) ?
>Do you know an URL ?
>PS. there is well Echolink, but you need to contact the OM to listen him. I
>am searcging for a passive tool, like listing to a receiver tuned on HF.

Check out the links at

http://www.dxzone.com/catalog/Internet_and_Radio/Online_Receivers/

Quite a few of them there.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

300. Re: Tuning 40M on new Ameritron AL-80B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-22 23:23:07 UTC
From: JB <nospam@goofball.net>
Message-ID: <vFNHl.79$fy.49@nwrddc01.gnilink.net>
Source record: 1759

"Bob D." <bobbyd849@comcast.net> wrote in message
news:DaGdna7Mp4sKo3LUnZ2dnUVZ_h2dnZ2d@giganews.com...
> The LOAD control on my Ameritron AL-80B has almost no peak on 40 meters.
> Does this indicate something is bad?
>
> The PLATE control peaks nicely on 40M.
> The LOAD control peaks sharply on the other bands.
> I'm getting full output power and good reports on 40M SSB.
>
> I'm tuning the PLATE and LOAD controls for max output with 100W CW input,
> using a Cantenna dummy load.
>
> --
> Bob ND9B
>
See page 13 in the manual. They can be downloaded from the Ameritron/MFJ website.

Start with a dip in Plate current with PLATE adj.

What are you looking at for a "peak"? It should be tuned for maximum RF output from the AMP. The peak should be shallow when properly loaded.

Because of the Q of the tank circuit, the adjustment is less sharp on the lower frequencies.

Perhaps the LOAD adj. is too far clockwise. Be careful not to exceed grid current. All this should be doable with less than 80w CW.

301. Re: Tuning 40M on new Ameritron AL-80B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-23 01:04:10 UTC
From: "Bob D." <bobbyd849@comcast.net>
Message-ID: <Lv-dnTAlz4UZI3LUnZ2dnUVZ_uOdnZ2d@giganews.com>
Source record: 1760

I think I found the problem. The ALC SET control was set too low. It was "capping" the output power. I couldn't see the LOAD peak because the ALC was holding the power down.

--
Bob D.

"JB" <nospam@goofball.net> wrote in message
news:vFNHl.79$fy.49@nwrddc01.gnilink.net...
> "Bob D." <bobbyd849@comcast.net> wrote in message
> news:DaGdna7Mp4sKo3LUnZ2dnUVZ_h2dnZ2d@giganews.com...
>> The LOAD control on my Ameritron AL-80B has almost no peak on 40 meters.
>> Does this indicate something is bad?
>>
>> The PLATE control peaks nicely on 40M.
>> The LOAD control peaks sharply on the other bands.
>> I'm getting full output power and good reports on 40M SSB.
>>
>> I'm tuning the PLATE and LOAD controls for max output with 100W CW input,
>> using a Cantenna dummy load.
>>
>> --
>> Bob ND9B
>>
> See page 13 in the manual. They can be downloaded from the Ameritron/MFJ
> website.
>
> Start with a dip in Plate current with PLATE adj.
>
> What are you looking at for a "peak"? It should be tuned for maximum RF
> output from the AMP. The peak should be shallow when properly loaded.
>
> Because of the Q of the tank circuit, the adjustment is less sharp on the
> lower frequencies.
>
> Perhaps the LOAD adj. is too far clockwise. Be careful not to exceed grid
> current. All this should be doable with less than 80w CW.
>

302. Re: Listen to QSO on Internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-23 12:16:28 UTC
From: "T. & D. Gregor, Sr." <tdgsr@verizon.net>
Message-ID: <hsm0v494h8pgnj3v680sknnqbp46u7n5a0@4ax.com>
Source record: 1761

Hi Thierry:

Try the following:

http://www.smeter.net/

Good Luck

Tom G, Sr.

On Wed, 22 Apr 2009 22:43:41 +0200, "Titi" <.> wrote:

>Hi,
>
>Is there somewhere on the web a tool permitting to listen to QSO in live (as
>there is ATCmonitor to listen to air controllers) ?
>Do you know an URL ?
>PS. there is well Echolink, but you need to contact the OM to listen him. I
>am searcging for a passive tool, like listing to a receiver tuned on HF.
>
>Thanks
>Thierry

303. Re: Listen to QSO on Internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-23 12:16:56 UTC
From: "T. & D. Gregor, Sr." <tdgsr@verizon.net>
Message-ID: <c1n0v4l22qmna3s2k51dsk0kk1esgnq4jr@4ax.com>
Source record: 1762

Hi Thierry:

Try the following:

http://www.smeter.net/

Good Luck

Tom G, Sr.

On Wed, 22 Apr 2009 22:43:41 +0200, "Titi" <.> wrote:

>Hi,
>
>Is there somewhere on the web a tool permitting to listen to QSO in live (as
>there is ATCmonitor to listen to air controllers) ?
>Do you know an URL ?
>PS. there is well Echolink, but you need to contact the OM to listen him. I
>am searcging for a passive tool, like listing to a receiver tuned on HF.
>
>Thanks
>Thierry

304. Re: Listen to QSO on Internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-23 12:29:08 UTC
From: dave <dave@dave.dave>
Message-ID: <xridnY21n62Iwm3UnZ2dnUVZ_hVi4p2d@earthlink.com>
Source record: 1763

Titi wrote:
> Hi,
>
> Is there somewhere on the web a tool permitting to listen to QSO in live
> (as there is ATCmonitor to listen to air controllers) ?
> Do you know an URL ?
> PS. there is well Echolink, but you need to contact the OM to listen
> him. I am searcging for a passive tool, like listing to a receiver tuned
> on HF.
>
> Thanks
> Thierry
>
Listen w/ Winamp, etc.

http://74.52.7.110:8000/listen.pls

305. Re: Tuning 40M on new Ameritron AL-80B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-23 18:03:10 UTC
From: JB <nospam@goofball.net>
Message-ID: <y32Il.194$fy.144@nwrddc01.gnilink.net>
Source record: 1764

"Bob D." <bobbyd849@comcast.net> wrote in message
news:Lv-dnTAlz4UZI3LUnZ2dnUVZ_uOdnZ2d@giganews.com...
> I think I found the problem. The ALC SET control was set too low. It was
> "capping" the output power. I couldn't see the LOAD peak because the ALC
was
> holding the power down.
>
> --
> Bob D.

ALC on those takes a little getting used to.

> "JB" <nospam@goofball.net> wrote in message
> news:vFNHl.79$fy.49@nwrddc01.gnilink.net...
> > "Bob D." <bobbyd849@comcast.net> wrote in message
> > news:DaGdna7Mp4sKo3LUnZ2dnUVZ_h2dnZ2d@giganews.com...
> >> The LOAD control on my Ameritron AL-80B has almost no peak on 40
meters.
> >> Does this indicate something is bad?
> >>
> >> The PLATE control peaks nicely on 40M.
> >> The LOAD control peaks sharply on the other bands.
> >> I'm getting full output power and good reports on 40M SSB.
> >>
> >> I'm tuning the PLATE and LOAD controls for max output with 100W CW
input,
> >> using a Cantenna dummy load.
> >>
> >> --
> >> Bob ND9B
> >>
> > See page 13 in the manual. They can be downloaded from the
Ameritron/MFJ
> > website.
> >
> > Start with a dip in Plate current with PLATE adj.
> >
> > What are you looking at for a "peak"? It should be tuned for maximum RF
> > output from the AMP. The peak should be shallow when properly loaded.
> >
> > Because of the Q of the tank circuit, the adjustment is less sharp on
the
> > lower frequencies.
> >
> > Perhaps the LOAD adj. is too far clockwise. Be careful not to exceed

grid
> > current. All this should be doable with less than 80w CW.
> >
>
>

306. Heath HW-9 Dial Error

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-25 04:54:40 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-A0E773.00543925042009@nntp.aioe.org>
Source record: 1765

I bought a used HW-9 that works well except for dial accuracy. I'd appreciate comments from other HW-9 owners with regard to accuracy of theirs.

So far, I've found the 80 Meter heterodyne oscillator crystal is about 5 KHz off frequency. All the others are within about 1/2 KHz, which is not significant compared to the width of the lines on the VFO dial.

Except for the 80 meter crystal problem, it appears that frequency errors are almost entirely due to VFO tracking error. VFO frequency is correct at 0 and 250, but as much as 10 KHz off in the middle of the range.

One of the VFO capacitor rotor plates is bent away from an outer stator plate. That might be the result of an earlier owner attempting to correct the problem, or it might have come that way from Heath. Can anyone tell me if the stock VFO capacitor plates were originally straight (flat) or bent?

The VFO Shield is missing. If I can find some copper, I'll try to make one, but doubt that will correct the problem.

Fred
K4DII

307. Wanted - Manuals for Heathkit IO-4555 O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-25 05:44:54 UTC
From: heath@hamoh.com
Message-ID: <6h85v4lbi0rrqe7hg08q30kqi93g125mrc@4ax.com>
Source record: 1766
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.audio.tubes

Hi, I have an IO-4555 Heathkit O-Scope that started spewing out smoke
15 seconds after turning it on.

Would like to find someone that can shoot me a PDF of the assembly
manual with schematics. The operations manual would be nice also.

I've checked Google and Dogpile for variations and can only find a
schematic for the dual trace version. (IO-4550)

A few places are selling the manuals for a goofy amount of money. I
may have some files, templates, webspace, etc. that I can offer for
trade.

Tim - WD8MQF
heath@hamoh.com

http://www.frakkedmatch.com

308. Re: Wanted - Manuals for Heathkit IO-4555 O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-25 12:37:36 UTC
From: kludge@panix.com
Message-ID: <gsv06gopa1@panix2.panix.com>
Source record: 1767
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.audio.tubes

<heath@hamoh.com> wrote:
>Hi, I have an IO-4555 Heathkit O-Scope that started spewing out smoke
>15 seconds after turning it on.

One of two things happened. Either an electrolytic cap failed, or the
power transformer failed. The power transformers on these were very
cheaply made, and the high voltage winding had a bad tendency to short
to the case. If it made a loud snapping sound, it was probably the
transformer. If it made a smell that was more sharp and chemical than
ordinary burning, it was probably a cap.

>Would like to find someone that can shoot me a PDF of the assembly
>manual with schematics. The operations manual would be nice also.
>
>I've checked Google and Dogpile for variations and can only find a
>schematic for the dual trace version. (IO-4550)

That'll probably be sufficient since the supply is more or less the same
and it's a power supply problem you've encountered. You may also look on
BAMA.

You should not need the manual. Find the high voltage winding that
generates the anode voltage for the CRT.... measure resistance to ground
and you should see at least hundreds of ohms across the winding. Then
look at the supply caps.

You can also try powering it up with the case off and seeing what smokes.

If the transformer is good, it's worth it to replace the caps. If the
transformer has failed, scrap it for parts and get another scope.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

309. Re: Wanted - Manuals for Heathkit IO-4555 O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-25 19:19:22 UTC
From: timba_61@yahoo.com
Message-ID: <5co6v4h91813o1a04qimrgbckiiuj651n4@4ax.com>
Source record: 1768
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.audio.tubes

On 25 Apr 2009 08:37:36 -0400, kludge@panix.com (Scott Dorsey) wrote:

> <heath@hamoh.com> wrote:
>>Hi, I have an IO-4555 Heathkit O-Scope that started spewing out smoke
>>15 seconds after turning it on.
>
>One of two things happened. Either an electrolytic cap failed, or the
>power transformer failed. The power transformers on these were very
>cheaply made, and the high voltage winding had a bad tendency to short
>to the case. If it made a loud snapping sound, it was probably the
>transformer. If it made a smell that was more sharp and chemical than
>ordinary burning, it was probably a cap.
>
>>Would like to find someone that can shoot me a PDF of the assembly
>>manual with schematics. The operations manual would be nice also.
>>
>>I've checked Google and Dogpile for variations and can only find a
>>schematic for the dual trace version. (IO-4550)
>
>That'll probably be sufficient since the supply is more or less the same
>and it's a power supply problem you've encountered. You may also look on
>BAMA.
>
>You should not need the manual. Find the high voltage winding that
>generates the anode voltage for the CRT.... measure resistance to ground
>and you should see at least hundreds of ohms across the winding. Then
>look at the supply caps.
>
>You can also try powering it up with the case off and seeing what smokes.
>
>If the transformer is good, it's worth it to replace the caps. If the
>transformer has failed, scrap it for parts and get another scope.
>--scott

Thanks for the trouble shooting tips. The smell and color reminded me
more of frying resistors :-) I haven't opened her up yet to peek at
the damage.

Tim...

310. Re: Wanted - Manuals for Heathkit IO-4555 O-Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-25 22:31:24 UTC
From: kludge@panix.com
Message-ID: <gt02vsjkd1@panix2.panix.com>
Source record: 1769
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.audio.tubes

<timba_61@yahoo.com> wrote:
>Thanks for the trouble shooting tips. The smell and color reminded me
>more of frying resistors :-) I haven't opened her up yet to peek at
>the damage.

Pull the case open and look inside! If you see some big resistors in
the power supply gone open, check the capacitors downstream of them for
a dead short. You'll never know until you open it! They are fun and
easy to work on... everything is laid out very openly and the basic
design you can figure out by looking for the most part.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

311. FS: Ten-Tec RX-350 Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-26 18:30:16 UTC
From: Ron <elitepetsshop@telus.net>
Message-ID: <YK1JI.25491$PH1.22534@edtnps82>
Source record: 1770
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

I have a Mint RX-350 Shortwave Receiver with manual and origional receipts.
An awsome receiver!
100kHz to 30 MHz Demodulation, filtering, passband tuning and AGC are all done by digital signal processing (DSP). In addition the DSP functions include an automatic notch filter and adaptive noise filtering. Reception modes supported are AM, USB/LSB, CW (700 Hz BFO offset) and Digital (1000Hz BFO offset). The receiver has 34 available IF bandwidths for any type of signal under all reception conditions!

I also have the optional 302R remote tuning knob/keypad and the 307B external speaker enclosure which matches the receiver. AC cord and DC plug as well.

Serious interest only please. Email me at jodi.ron@gmail.com for more information.

Thank you,
Ron

For all your precious Pets desires visit www.elitepetsshop.com

312. Re: FS: Ten-Tec RX-350 Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-26 21:52:35 UTC
From: dave <dave@dave.dave>
Message-ID: <3Y6dnXFeT_k-SmnUnZ2dnUVZ_oGdnZ2d@earthlink.com>
Source record: 1771
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.scanner

Ron wrote:
> I have a Mint RX-350 Shortwave Receiver with manual and origional receipts.
> An awsome receiver!
> 100kHz to 30 MHz Demodulation, filtering, passband tuning and AGC are all
> done by digital signal processing (DSP). In addition the DSP functions
> include an automatic notch filter and adaptive noise filtering. Reception
> modes supported are AM, USB/LSB, CW (700 Hz BFO offset) and Digital (1000Hz
> BFO offset). The receiver has 34 available IF bandwidths for any type of
> signal under all reception conditions!
>
> I also have the optional 302R remote tuning knob/keypad and the 307B
> external speaker enclosure which matches the receiver. AC cord and DC plug
> as well.
>
> Serious interest only please. Email me at jodi.ron@gmail.com for more
> information.
>
> Thank you,
> Ron
>
> For all your precious Pets desires visit www.elitepetsshop.com
>
>

http://www.universal-radio.com/CATALOG/commrxvr/rx350.html

313. FA: COMMANDER HF-2500 Magnum linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-27 11:00:15 UTC
From: rrae <nobody@pseudo.borked.net>
Message-ID: <96234931f9cd4113f24521d3e1954fdf@pseudo.borked.net>
Source record: 1772

http://xrl.us/CommanderHF2500

314. Re: Wanted - Manuals for Heathkit IO-4555

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-28 01:26:54 UTC
From: ixtarbrules@yahoo.com
Message-ID: <30d82122-653b-4e0c-9ef4-c7e73147783a@t36g2000prt.googlegroups.com>
Source record: 1773
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.audio.tubes

On Apr 25, 7:37 am, klu...@panix.com (Scott Dorsey) wrote:
> <he...@hamoh.com> wrote:
> >Hi, I have an IO-4555 Heathkit O-Scope that started spewing out smoke
> >15 seconds after turning it on.
>
> One of two things happened. Either an electrolytic cap failed, or the
> power transformer failed. The power transformers on these were very
> cheaply made, and the high voltage winding had a bad tendency to short
> to the case. If it made a loud snapping sound, it was probably the
> transformer. If it made a smell that was more sharp and chemical than
> ordinary burning, it was probably a cap.
>
> >Would like to find someone that can shoot me a PDF of the assembly
> >manual with schematics. The operations manual would be nice also.
>
> >I've checked Google and Dogpile for variations and can only find a
> >schematic for the dual trace version. (IO-4550)
>
> That'll probably be sufficient since the supply is more or less the same
> and it's a power supply problem you've encountered. You may also look on
> BAMA.
>
> You should not need the manual. Find the high voltage winding that
> generates the anode voltage for the CRT.... measure resistance to ground
> and you should see at least hundreds of ohms across the winding. Then
> look at the supply caps.
>
> You can also try powering it up with the case off and seeing what smokes.
>
> If the transformer is good, it's worth it to replace the caps. If the
> transformer has failed, scrap it for parts and get another scope.

If you want a vintage scope get a Tek, since the toob models have
excellent parts availability since no revenue users want them. The
Heathkit trafo could be rewound if you really want an educational
project, but most were not very good scopes except for X-Y use. In the
SSTV days they were ham-popular since they used a commodity jug that
could be had with a P7 phosphor. that also makes a great audio level
indicator if you're too cheap to buy a Dorrough.

315. WTB Y. FT-817/ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-29 15:25:12 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <133ba79e-19b8-4a5f-8649-cb359857def3@t36g2000prt.googlegroups.com>
Source record: 1774

In no working or bad condition . . .

316. CHIP FOCUS 7-8 MAY 2009

Newsgroup: rec.radio.amateur.equipment
Date: 2009-04-30 12:59:12 UTC
From: piyush <piyushguptaoist@gmail.com>
Message-ID: <ccbb6555-8fe4-47c1-a191-82d54005ed43@z16g2000prd.googlegroups.com>
Source record: 1775

TO BE HELD IN ORIENTAL INSTITUTE OF SCIENCE AND TECHNOLOGY BHOPAL

website-chipfocus[dot]we[dot]bs
http://chipfocus.we.bs/
www.oistbpl.com

Advances in electronics technology have led to convergence of communication, computing, and sensor technologies onto a single silicon substrate. Unprecedented revolution in micro, nano and molecular electronics has brought about paradigm shifts in design approaches and novel applications of VLSI and Embedded systems. Emergence of Network-on-Chip (NoC) technologies for high-performance System-on-Chip (SoC) design has only added to the challenges and opportunities. India, an emerging world economy and a well-established leader in Information and Communication Technology (ICT) has an ambitious Nation Technology Roadmap to take on the challenges and tap the opportunities in the rapidly expanding arena of VLSI Design and Embedded Systems. Chip Focus 2006, the first National Conference on VLSI Design & Embedded Systems received massive response exceeding 700 participants. We received yet better response during 2007 & 2008. Thanks to their encouraging feedback and constructive suggestions that Chip Focus has become a prominent calendar event for the students pursuing their interests in VLSI Design & Embedded Systems
http://chipfocus.we.bs/
What is VLSI?
VLSI stands for "Very Large Scale Integration". This is the field which involves packing more and more logic devices into smaller and smaller areas.Thanks to VLSI, circuits that would have taken boardfuls of space can now be put into a small space few millimeters across! This has opened up a big opportunity to do things that were not possible before. VLSI circuits are everywhere ... your computer, your car, your brand new state-of-the-art digital camera, the cell-phones, and what have you. All this involves a lot of expertise on many fronts within the same field, VLSI has been around for a long time, there is nothing new about it ... but as a side effect of advances in the world of computers, there has been a dramatic proliferation of tools that can be used to design VLSI circuits. Alongside, obeying Moore's law, the capability of an IC has increased exponentially over the years, in terms of computation power, utilisation of available area, yield. The combined effect of these two advances is that people can now put diverse functionality into the IC's, opening up new frontiers. Examples are embedded systems, where intelligent devices are put inside everyday objects, and ubiquitous computing where small computing devices proliferate to such an extent that even the shoes you wear may actually do something useful like monitoring your

heartbeats! These two fields are kinda related, and getting into their description can easily lead to another article
Program Outline
The 2-day conference would be marked by expert lectures, tutorials and workshops on Electronics Design Automation (EDA) tools and Embedded System Programming. Some of the key issues that would dominate the conference sessions are:

* Challenges, opportunities and future roadmap in Nanoelectronics
* Bottlenecks in Gigascale Design and Manufacturing
* Low power and high speed processor and memory design
* System on Chip (SoC) Design - Analog-digital-RF mixed signal
* Network on Chip (NoC) Design and Sensor networks
* Emerging process technologies and design shifts
* EDA tool issues in deep sub-micron design
* Optics inside chips – emerging trends and techniques
* Embedded systems - Hardware-software co-design and co-verification
* FPGA/ASIC based embedded system design (simulation & synthesis)
* Embedded Systems for DSP, communications, digital imaging
* Programmable devices

Guidelines

* Participants are requested to reach ten minute before to prevent inconvenient.
* Participants are require to carry the receipt of the registration along.
* Participants are requested to carry the Identification cards of the Institutes/Organizations they belong to.
* Participants are requested to show their id card on demand.
* Participants are requested to switched off (not in vibration) their mobile phones.
* Please maintain silence in auditorium.
* The kits inclusive of lunch coupons can be collected from the Institute on producing the receipt of registration.

Who can Attend?
The conference is open to engineering (UG, PG), MCA students, research scholars, academics, scientists and industrial professionals.

The objective of CHIP FOCUS 2009 (The 4th National Seminar on VLSI Design & Embedded Systems) is to seek convergence of eminent scholars from across the country on a common platform to discuss the key issues and trends in VLSI Design and Embedded Systems. This would enable our young scientists and engineers to gain from the views of the visionaries and get directions from them to discover new horizons and opportunities for research, innovation and growth

317. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-01 06:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1241157601@panix.com>
Source record: 1776
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

318. Re: Wanted - Manuals for Heathkit IO-4555

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-01 06:53:50 UTC
From: timba_61@yahoo.com
Message-ID: <p56lv4t4g225rtqqo9v0ef5n19epv6s6tk@4ax.com>
Source record: 1777
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.audio.tubes

On Apr 25, 7:37 am, klu...@panix.com (Scott Dorsey) wrote:
> <he...@hamoh.com> wrote:
> >Hi, I have an IO-4555 Heathkit O-Scope that started spewing out smoke
> >15 seconds after turning it on.
>
> One of two things happened. Either an electrolytic cap failed, or the
> power transformer failed. The power transformers on these were very
> cheaply made, and the high voltage winding had a bad tendency to short
> to the case. If it made a loud snapping sound, it was probably the
> transformer. If it made a smell that was more sharp and chemical than
> ordinary burning, it was probably a cap.
>
> >Would like to find someone that can shoot me a PDF of the assembly
> >manual with schematics. The operations manual would be nice also.
>
> >I've checked Google and Dogpile for variations and can only find a
> >schematic for the dual trace version. (IO-4550)
>
> That'll probably be sufficient since the supply is more or less the same
> and it's a power supply problem you've encountered. You may also look on
> BAMA.
>
> You should not need the manual. Find the high voltage winding that
> generates the anode voltage for the CRT.... measure resistance to ground
> and you should see at least hundreds of ohms across the winding. Then
> look at the supply caps.
>
> You can also try powering it up with the case off and seeing what smokes.
>
> If the transformer is good, it's worth it to replace the caps. If the
> transformer has failed, scrap it for parts and get another scope.

> If you want a vintage scope get a Tek, since the toob models have
>excellent parts availability since no revenue users want them. The
>Heathkit trafo could be rewound if you really want an educational
>project, but most were not very good scopes except for X-Y use. In the
>SSTV days they were ham-popular since they used a commodity jug that
>could be had with a P7 phosphor. that also makes a great audio level
>indicator if you're too cheap to buy a Dorrough.

This is mainly for my son to learn to work on audio amplifiers. He's a
budding rock star that loves the sound of a tube amp. So I'm picking
up some simple test equipment for him to work with. VOM, scope, freq
counter, function generator (computer based), etc.

I also have an old electronics course for him to learn. I hope that he's going to turn into a good repair tech for his equipment of choice.

I do have another scope but I would rather he use the Heathkit. When I get the time I'll tear apart the heathkit and check out that power supply or make him do it.

319. TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-01 08:56:40 UTC
From: rahulkapoor <rahulkapoor.44080aa@radiobanter.com>
Message-ID: <rahulkapoor.44080aa@radiobanter.com>
Source record: 1778

Hi

This is VU2YK.

Last week I used my TS-450S and it was in perfect working condition.
Amazing receiver and get unsolicited comments about nice TX audio
with stock mic. The lightning fast relayless Rx/Tx switching is
noiseless and any CW Ops delight. Full 100 watts out on all HF bands.

Yesterday I switched on the rig, and shock and awe ! Output power
reduced to 20 watts ! All else remains same. Low SWR, Power supply
rock steady. ALC indicator does not move, indicating some problem
inside. I did not touch the rig in the last few days.

The important symptoms are :

1. NO ALC movement of meter
2. Power output down to 20 W on 20 M, low on other bands
3. Shack temp had become very hot last few days. Day temp in shade is
40 degrees C plus.
4.I checked all power and antenna cable connections. Receive is 100 %
OK and power cable are clean. SWR is 1:1

Will appreciate any help in diagnosing and rectifying the problem.
Thanks !

73

Rahul
VU2YK
New Delhi

--
rahulkapoor

320. Re: TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-01 14:20:22 UTC
From: JB <nospam@goofball.net>
Message-ID: <GyDKl.3874$b11.1753@nwrddc02.gnilink.net>
Source record: 1779

"rahulkapoor" <rahulkapoor.44080aa@radiobanter.com> wrote in message
news:rahulkapoor.44080aa@radiobanter.com...
>
> Hi
>
> This is VU2YK.
>
> Last week I used my TS-450S and it was in perfect working condition.
> Amazing receiver and get unsolicited comments about nice TX audio
> with stock mic. The lightning fast relayless Rx/Tx switching is
> noiseless and any CW Ops delight. Full 100 watts out on all HF bands.
>
> Yesterday I switched on the rig, and shock and awe ! Output power
> reduced to 20 watts ! All else remains same. Low SWR, Power supply
> rock steady. ALC indicator does not move, indicating some problem
> inside. I did not touch the rig in the last few days.
>
> The important symptoms are :
>
> 1. NO ALC movement of meter
> 2. Power output down to 20 W on 20 M, low on other bands
> 3. Shack temp had become very hot last few days. Day temp in shade is
> 40 degrees C plus.
> 4.I checked all power and antenna cable connections. Receive is 100 %
> OK and power cable are clean. SWR is 1:1
>
> Will appreciate any help in diagnosing and rectifying the problem.
> Thanks !
>
> 73
>
> Rahul
> VU2YK
> New Delhi

No ALC indication may be either low drive or low output since it derives it's indication from the output stage to reduce the drive. IP is probably low too.

Check Mic gain, DC Power (do the lights dim?) and mic connections first. Other than that, check for loose screws on the boards. Or you may have PA circuit board problems where solder joints go bad from heat or shock, usually the grounds. Just a few thoughts.

321. Re: TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-01 22:18:10 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <MnKKl.35284$i9.32291@bignews7.bellsouth.net>
Source record: 1780

"JB" <nospam@goofball.net> wrote in message
news:GyDKl.3874$b11.1753@nwrddc02.gnilink.net...
> "rahulkapoor" <rahulkapoor.44080aa@radiobanter.com> wrote in message
> news:rahulkapoor.44080aa@radiobanter.com...
>>
>> Hi
>>
>> This is VU2YK.
>>
>> Last week I used my TS-450S and it was in perfect working condition.
>> Amazing receiver and get unsolicited comments about nice TX audio
>> with stock mic. The lightning fast relayless Rx/Tx switching is
>> noiseless and any CW Ops delight. Full 100 watts out on all HF bands.
>>
>> Yesterday I switched on the rig, and shock and awe ! Output power
>> reduced to 20 watts ! All else remains same. Low SWR, Power supply
>> rock steady. ALC indicator does not move, indicating some problem
>> inside. I did not touch the rig in the last few days.
>>
>> The important symptoms are :
>>
>> 1. NO ALC movement of meter
>> 2. Power output down to 20 W on 20 M, low on other bands
>> 3. Shack temp had become very hot last few days. Day temp in shade is
>> 40 degrees C plus.
>> 4.I checked all power and antenna cable connections. Receive is 100 %
>> OK and power cable are clean. SWR is 1:1
>>
>> Will appreciate any help in diagnosing and rectifying the problem.
>> Thanks !
>>
>> 73
>>
>> Rahul
>> VU2YK
>> New Delhi
>
> No ALC indication may be either low drive or low output since it derives
> it's indication from the output stage to reduce the drive. IP is probably
> low too.
>
> Check Mic gain, DC Power (do the lights dim?) and mic connections first.
> Other than that, check for loose screws on the boards. Or you may have PA
> circuit board problems where solder joints go bad from heat or shock,

> usually the grounds. Just a few thoughts.
>

Also check to ensure that you are not measuring power output while in the AM or FM mode. Easy to overlook.

It has been too many years since I have operated my old TS-450/AT rig, to remember the controls and options well.

Yours has fast T/R switching time? Wow. My TS-430 had to be modified in order to work Amtor within less than 100 miles. I used the old AEA modification plan, which worked great and was easy to do.

Isn't there an ALC adjustment on the TS-450? I would look into that and see if it got bumped.

Ed, AJ4PJ

322. Re: TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-02 18:34:00 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-C9EED3.10342702052009@netnews.worldnet.att.net>
Source record: 1781

> >> Hi
> >>
> >> This is VU2YK.
> >>
> >> Last week I used my TS-450S and it was in perfect working condition.
> >> Amazing receiver and get unsolicited comments about nice TX audio
> >> with stock mic. The lightning fast relayless Rx/Tx switching is
> >> noiseless and any CW Ops delight. Full 100 watts out on all HF bands.
> >>
> >> Yesterday I switched on the rig, and shock and awe ! Output power
> >> reduced to 20 watts ! All else remains same. Low SWR, Power supply
> >> rock steady. ALC indicator does not move, indicating some problem
> >> inside. I did not touch the rig in the last few days.
> >>
> >> The important symptoms are :
> >>
> >> 1. NO ALC movement of meter
> >> 2. Power output down to 20 W on 20 M, low on other bands
> >> 3. Shack temp had become very hot last few days. Day temp in shade is
> >> 40 degrees C plus.
> >> 4.I checked all power and antenna cable connections. Receive is 100 %
> >> OK and power cable are clean. SWR is 1:1
> >>
> >> Will appreciate any help in diagnosing and rectifying the problem.
> >> Thanks !
> >>
> >> 73
> >>
> >> Rahul
> >> VU2YK
> >> New Delhi

Just a Note here, I run a TS-690, which is the same basic Radio with a 6 Meter extension... Look at the second Knob in on the lower lefthand corner of the Front Panel, at the Knob called PWR. It should be fully Clockwise, to get Max Power Out......

--
Bruce in alaska
add <path> after <fast> to reply

323. FS - Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-03 02:04:08 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <trupv45vg3b1u9efvovgqaabv2466g2b00@4ax.com>
Source record: 1782

For Sale Friday AM, Check out Thursday @ Dayton space 3246 : Kenwood TS-870S HF Transceiver, power cable, Hand mic and copy of manual $995.00 ; 5 Amp "veriac", variable transformer Radio Shack. Output 0-140 VAC, $50.00 ; Solarcon Antron A-99 Vertical, with GPK-1 NEW, for 12 & 10 Meters. $100.00 ; MFJ-9406 6 meter SSB Transceiver w/ MFJ-290 Mic, power cable & Factory manual. $180.00
<k4wys@cox.net>

324. bi-linear amplifier palomar model 50

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-03 17:43:11 UTC
From: Kathy Lee <kc8qjp@hotmail.com>
Message-ID: <1241372579_2@webnews.usenet-node1.com>
Source record: 1783

http://cgi.ebay.com/bi-linear-amplifier-palomar-model-50-palomar-cb-radio_W0QQitemZ110384916589QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item19b374286d&_trksid=p3286.c0.m14&_trkparms=72%3A1171%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3A1%7C293%3A1%7C294%3A50

325. WTB:Collins 51S-1 parts unit

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-04 03:02:18 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <_UsLl.193048$4m1.171855@bgtnsc05-news.ops.worldnet.att.net>
Source record: 1784

Hello and thanks for the read. I would like to buy a non-working (complete or partial) 51S-1 receiver. If you have one, please contact me direct. Thanks. Larry

326. polo women shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-04 08:49:49 UTC
From: shangshirt3@163.com
Message-ID: <87eb8215-c181-4ec3-8397-a9bf78f3c04b@i28g2000prd.googlegroups.com>
Source record: 1785
Cross-posted to: rec.radio.amateur.equipment,rec.food.equipment

Men's Shirt
Cotton Shirting cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Fashion Shirts
Dress Shirts cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Casual Shirts View all cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Men's Shirt
Cotton Shirting Fashion Shirtscheap wholesaler (paypal payment)
(www.niketrade08.cn)
Dress Shirts
Casual Shirts Brand Shirtscheap wholesaler (paypal payment)
(www.niketrade08.cn)
Long Sleeve Shirt
men's shirt cotton shirtcheap wholesaler (paypal payment)
(www.niketrade08.cn)
dress shirt casual shirt
brand shirt ladies' shirtcheap wholesaler (paypal payment)
(www.niketrade08.cn)
long sleeve shirt polo shirtcheap wholesaler (paypal payment)
(www.niketrade08.cn)

Blac Label
Artful dodger shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Burberry shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Armani
BBC shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
D&G
Smet man shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Crown Holder shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Ed Hardy man shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Ed Hardy women
Evisu shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
G-Star shirt cheap wholesaler (paypal payment)

(www.niketrade08.cn)
Lacoste women
polo women shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Lacoste man
polo man
Smet man shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Sinful women shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
BAPE
Crown Holder shirt cheap wholesaler (paypal payment)
(www.niketrade08.cn)
Affliction
COOGI
Christian Audigier man
Lacoste man
A&F man

Men's Shirt
Cotton Shirting cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Fashion Shirts
Dress Shirts cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Casual Shirts View all cheap wholesaler (paypal payment)
(www.sneaker-shop08.com)
Men's Shirt
Cotton Shirting Fashion Shirtscheap wholesaler (paypal payment)
(www.sneaker-shop08.com)
Dress Shirts
Casual Shirts Brand Shirtscheap wholesaler (paypal payment)
(www.sneaker-shop08.com)
Long Sleeve Shirt
men's shirt cotton shirtcheap wholesaler (paypal payment)
(www.sneaker-shop08.com)
dress shirt casual shirt
brand shirt ladies' shirtcheap wholesaler (paypal payment)
(www.sneaker-shop08.com)
long sleeve shirt polo shirtcheap wholesaler (paypal payment)
(www.sneaker-shop08.com)

Blac Label
Artful dodger shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Burberry shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Armani
BBC shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
D&G

Smet man shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Crown Holder shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Ed Hardy man shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Ed Hardy women
Evisu shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
G-Star shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Lacoste women
polo women shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Lacoste man
polo man
Smet man shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Sinful women shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
BAPE
Crown Holder shirt cheap wholesaler (paypal payment)(www.sneaker-shop08.com
)
Affliction
COOGI
Christian Audigier man
Lacoste man
A&F man

327. cheap SMET jeans wholesale

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-04 09:00:06 UTC
From: shangshirt4@163.com
Message-ID: <c6074ead-794c-473b-8668-0bfc0b113fff@g31g2000pra.googlegroups.com>
Source record: 1786
Cross-posted to: rec.radio.amateur.equipment,rec.food.equipment

jeans:
cheap EVISU jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap ED hardy jeans wholesale
cheap COOGI jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap GINO GREEN GLOBAL jeans wholesale
cheap LACOSTE jeans wholesale
cheap G-STAR jeans wholesale
cheap KED ROBOT jeans wholesale
cheap RED MONKEY jeans wholesale
cheap ADIDAS jeans wholesale
cheap BBC jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap BOSS jeans wholesale
cheap LRG jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap HELEN jeans wholesale
cheap JUICY jeans wholesale
cheap THE CROUN HOLDER jeans wholesale
cheap SMET jeans wholesale
cheap SEVEN jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap TRUN NORTH FACE jeans wholesale
cheap children jeans wholesale
cheap ARMANI jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap BAPE jeans wholesale
cheap LEVIS jeans wholesale
cheap ANTIK jeans wholesale (paypal payment)(www.niketrade08.cn)
cheap true religion jeans wholesale

jeans:
cheap EVISU jeans wholesale www.sneaker-shop08.com
cheap ED hardy jeans wholesale
cheap COOGI jeans wholesale www.sneaker-shop08.com
cheap GINO GREEN GLOBAL jeans wholesale
cheap LACOSTE jeans wholesale
cheap G-STAR jeans wholesale
cheap KED ROBOT jeans wholesale
cheap RED MONKEY jeans wholesale
cheap ADIDAS jeans wholesale
cheap BBC jeans wholesale www.sneaker-shop08.com
cheap BOSS jeans wholesale
cheap LRG jeans wholesale www.sneaker-shop08.com
cheap HELEN jeans wholesale
cheap JUICY jeans wholesale
cheap THE CROUN HOLDER jeans wholesale
cheap SMET jeans wholesale

cheap SEVEN jeans wholesale www.sneaker-shop08.com
cheap TRUN NORTH FACE jeans wholesale
cheap children jeans wholesale
cheap ARMANI jeans wholesale www.sneaker-shop08.com
cheap BAPE jeans wholesale
cheap LEVIS jeans wholesale
cheap ANTIK jeans wholesale www.sneaker-shop08.com
cheap true religion jeans wholesale

328. Re: TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-05 18:01:20 UTC
From: rahulkapoor <rahulkapoor.4466f65@radiobanter.com>
Message-ID: <rahulkapoor.4466f65@radiobanter.com>
Source record: 1787

Thanks gentlemen for your valuable suggestions. I am indeed grateful. I have had this rig for than a decade and never an issue.

Yes the 450S has PIN diode switching TX/RX. Works like a charm with full bk-in on CW. Even at 35 WPM I can hear the other station between my dits.

My friends have pointed out to a common problem with many Kenwood rigs of this era. Blown predriver and/or driver transistors ! They are both obsolete therefore need careful substitution with some peripheral component changes involved.

Since the problem occurred suddenly and not gradually I am inclined to believe that excessive heat cased one of transistors to rupture. While I have not yet begun work on this, I am collecting all possible documentation before I bring out the proverbial screwdriver from its hiding place.

Thanks again

73

Rahul
VU2YK
Hey - Just do an image/video Google search of my call

--
rahulkapoor

329. Re: TS-450S output reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-06 16:48:57 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-6872D2.12485506052009@nntp.aioe.org>
Source record: 1788

In article <rahulkapoor.44080aa@radiobanter.com>,
rahulkapoor <rahulkapoor.44080aa@radiobanter.com> wrote:

> 3. Shack temp had become very hot last few days. Day temp in shade is
> 40 degrees C plus.

Rahul-

Unless you ran it key-down for an extended period in CW or FM mode, it is unlikely that your ambient temperature caused a transistor to fail. Power transistors normally operate somewhat higher than 40 degrees C.

Lack of any ALC reading is most likely the result of low power. The cause of low power could be a bad transistor, but is more likely a leaky or shorted capacitor loading down the voltage supply to an RF stage, or a voltage-dropping resistor that has gone high in value.

Another problem you might look into, is a connector on the rear panel, where a transverter would normally be connected. Some Kenwoods have a closed-circuit switch built into the connector, and sometimes the switch contacts get oxidized from lack of exercise. There would have been a mating connector in an accessory packet that came with the radio. If you still have it, try plugging it in several times. The wiping action of the switch should clean up any oxide coating.

73, Fred K4DII

330. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-07 06:05:00 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1241676300@panix.com>
Source record: 1789
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

331. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-07 06:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1241676600@panix.com>
Source record: 1790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

332. FA: ICOM IC-706 MKIIG transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-07 11:41:18 UTC
From: rrae <nobody@pseudo.borked.net>
Message-ID: <cb4def019f0db09199cbbf4d570fb72f@pseudo.borked.net>
Source record: 1791
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

http://xrl.us/IcomIC706transceiver

333. PALOMAR BI LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-09 13:30:56 UTC
From: kc8qjp <criscok@hotmail.com>
Message-ID: <4a0585a9@x-privat.org>
Source record: 1792

a big sale thought someone out there would want them . dont know much myself
good luck thanks.

http://cgi.ebay.com/PALOMAR-BI-LINEAR-
AMPLIFIER_W0QQitemZ110385356456QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item19b37adea8&_
trksid=p3286.c0.m14&_trkparms=72%3A1234%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3A0
%7C293%3A1%7C294%3A50

334. Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-11 18:13:06 UTC
From: kc8qjp <criscok@hotmail.com>
Message-ID: <4a086abc@x-privat.org>
Source record: 1793
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Body handling: Inline uuencoded payload not displayed: s.gif

This is the DVD every CB or Ham Radio Operator has been looking for who
likes to build their own Amplifiers.

1 to 16 Pill AMP Designs.....................

http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ200332937473QQcmdZVie
wItemQQptZLH_DefaultDomain_0?hash=item2ea4c60901&_trksid=p3286.c0.m14&_trkparms=72%3A1234%
7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3A0%7C293%3A1%7C294%3A50

Description

Item Specifics - Item Condition
Condition: New

This is the DVD every CB or Ham Radio Operator has been
looking for who likes to build their own Amplifiers.

1 to 16 Pill AMP Designs

Step by Step directions

Full Schematics

Full Color Pics of step by step build of each Box 1-16
pill

Full Parts List for each Design

And most important were to by all the parts you need is
included.

This DVD makes it very easy for the Novice to build their
Own Box

This is just plans we are not selling anything but plans
on how to build these units and its for Educational Purpose only.

No Returns or Money back.Each DVD is checked before they
are shipped to make sure they work 100%

[Inline uuencoded payload not displayed: s.gif]

335. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-11 22:19:33 UTC
From: Highland Ham <rfburns@allbands.net>
Message-ID: <4-adndQKs58LOZXXnZ2dnUVZ8oKdnZ2d@pipex.net>
Source record: 1794
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

kc8qjp wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.

==========
CBers should NOT build any transmitting equipment ....because that is
illegal !

Frank GM0CSZ / KN6WH

336. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 01:45:11 UTC
From: JIMMIE <JIMMIEDEE123@YAHOO.COM>
Message-ID: <47532aab-fe3e-49e4-9e41-ec35da576a1c@r3g2000vbp.googlegroups.com>
Source record: 1795
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.
>
> 1 to 16 Pill AMP Designs.....................
>
> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>
>                   Description
>
>                        Item Specifics - Item Condition
>                                 Condition:  New
>
>                   This is the DVD every CB or Ham Radio Operator has been
> looking for who likes to build their own Amplifiers.
>
>                   1 to 16 Pill AMP Designs
>
>                   Step by Step directions
>
>                   Full Schematics
>
>                   Full Color Pics of step by step build of each Box 1-16
> pill
>
>                   Full Parts List for each Design
>
>                   And most important were to by all the parts you need is
> included.
>
>                   This DVD makes it very easy for the Novice to build their
> Own Box
>
>                   This is just plans we are not selling anything but plans
> on how to build these units and its for Educational Purpose only.
>
>                   No Returns or Money back.Each DVD is checked before they
> are shipped to make sure they work 100%
>
> begin 666 s.gif
> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> $5 $`.P``
> `
```

> end

I doubt if it will be long before its on the internet for free.

Jimmie

337. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 02:38:05 UTC
From: "Bruce W. Ellis" <ellis@means.net>
Message-ID: <c5oh05hkde4ug0feifjdfkjigq47bmg1hc@4ax.com>
Source record: 1796

On Mon, 11 May 2009 18:45:11 -0700 (PDT), JIMMIE
<JIMMIEDEE123@YAHOO.COM> wrote:

>On May 11, 2:13ï¿½pm, "kc8qjp" <cris...@hotmail.com> wrote:
>> This is the DVD every CB or Ham Radio Operator has been looking for who
>> likes to build their own Amplifiers.
>>
>> 1 to 16 Pill AMP Designs.....................
>>
>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>
>> ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ Description
>>
>> ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½Item Specifics - Item Condition
>> ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ Condition: ï¿½New
>>
>> ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ This is the DVD every CB or Ham Radio Operator has
been
>> looking for who likes to build their own Amplifiers.
>>
>> ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ ï¿½ 1 to 16 Pill AMP Designs
>>
>> ï¿½
OK - I'm confused and not used to CB lingo. What is a "pill"

W0BF

338. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 02:48:50 UTC
From: Scott <acepilotREMOVE@bloomer.net>
Message-ID: <hKmdnbHcGq0PfpXXnZ2dnUVZ_ridnZ2d@bright.net>
Source record: 1797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Highland Ham wrote:
> kc8qjp wrote:
>> This is the DVD every CB or Ham Radio Operator has been looking for
>> who likes to build their own Amplifiers.
>
> ====================================
> CBers should NOT build any transmitting equipment ....because that is
> illegal !
>
> Frank GM0CSZ / KN6WH

Not to worry...it states the plans are for educational use only! ;)
Maybe it would be good for CBers to build high voltage amps if you get
my drift ;) Just kidding...they're people too...

Scott
N0EDV

339. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 12:48:31 UTC
From: dave <dave@dave.dave>
Message-ID: <ttWdnW7f0eW_7ZTXnZ2dnUVZ_ixi4p2d@earthlink.com>
Source record: 1798

```
Bruce W. Ellis wrote:
> On Mon, 11 May 2009 18:45:11 -0700 (PDT), JIMMIE
> <JIMMIEDEE123@YAHOO.COM> wrote:
>
>> On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>>> This is the DVD every CB or Ham Radio Operator has been looking for who
>>> likes to build their own Amplifiers.
>>>
>>> 1 to 16 Pill AMP Designs.....................
>>>
>>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>>
>>> Description
>>>
>>> Item Specifics - Item Condition
>>> Condition: New
>>>
>>> This is the DVD every CB or Ham Radio Operator has been
>>> looking for who likes to build their own Amplifiers.
>>>
>>> 1 to 16 Pill AMP Designs
>>>
>>>
> OK - I'm confused and not used to CB lingo. What is a "pill"
>
> W0BF

MMIC
```

340. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 13:43:39 UTC
From: dave <dave@dave.dave>
Message-ID: <_eOdnXQUS7-S4JTXnZ2dnUVZ_oJi4p2d@earthlink.com>
Source record: 1799

dave wrote:
> Bruce W. Ellis wrote:
>> On Mon, 11 May 2009 18:45:11 -0700 (PDT), JIMMIE
>> <JIMMIEDEE123@YAHOO.COM> wrote:
>>
>>> On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>>>> This is the DVD every CB or Ham Radio Operator has been looking for who
>>>> likes to build their own Amplifiers.
>>>>
>>>> 1 to 16 Pill AMP Designs.....
>>>>
>>>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>>>
>>>>
>>>> Description
>>>>
>>>> Item Specifics - Item Condition
>>>> Condition: New
>>>>
>>>> This is the DVD every CB or Ham Radio Operator has
>>>> been
>>>> looking for who likes to build their own Amplifiers.
>>>>
>>>> 1 to 16 Pill AMP Designs
>>>>
>>>>
>> OK - I'm confused and not used to CB lingo. What is a "pill"
>>
>> W0BF
>
> MMIC

http://www.datasheetcatalog.com/datasheets_pdf/2/S/C/2/2SC2879.shtml

341. Zaterdag 30 mei 2009 - 31e FRIESE RADIO MARKT

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-12 20:29:55 UTC
From: PA3ESF <pa3esf@gmail.com>
Message-ID: <e12345c5-8342-464d-b22d-aa8f86c8afbe@j12g2000vbl.googlegroups.com>
Source record: 1800

31e RADIO FLEA MARKET in BEETSTERZWAAG on 30 May 2009

The radio flea market takes place to - 30 May 2009. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit...
or do meet of radio friends? Dan comes Saturday 30 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like transmitters, recievers, power supplies, antennas, software, hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There are some sales desks free at the moment on the radio flea market, you can reserve by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,700 Digi Heerenveen can one to instruct leave themselves. Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the 31e FRM!

Look for more information at the site: www.frm.a63.org

Contact people, are:

Announce sales desks & Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
E-mail : admin.frm@a63.org

342. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-13 03:06:49 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <4a0a394f$0$64028$c5fe31e7@read01.usenet4all.se>
Source record: 1701

"Bruce W. Ellis" <ellis@means.net> wrote in message
news:c5oh05hkde4ug0feifjdfkjigq47bmg1hc@4ax.com...
> On Mon, 11 May 2009 18:45:11 -0700 (PDT), JIMMIE
> <JIMMIEDEE123@YAHOO.COM> wrote:
>
>>On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>>> This is the DVD every CB or Ham Radio Operator has been looking for who
>>> likes to build their own Amplifiers.
>>>
>>> 1 to 16 Pill AMP Designs.....................
>>>
>>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>>
>>> Description
>>>
>>> Item Specifics - Item Condition
>>> Condition: New
>>>
>>> This is the DVD every CB or Ham Radio Operator has been
>>> looking for who likes to build their own Amplifiers.
>>>
>>> 1 to 16 Pill AMP Designs
>>>
>>>
> OK - I'm confused and not used to CB lingo. What is a "pill"
>
> W0BF
>
Transistors of course. DUH!

343. CROOK AT DAYTON

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-13 03:32:12 UTC
From: Borked Pseudo Mailed <nobody@pseudo.borked.net>
Message-ID: <51b9c68c7cec04032d84848cd5769450@pseudo.borked.net>
Source record: 1702

N8WWM IS A CONVICTED CRIMINAL

344. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-13 12:24:53 UTC
From: dave <dave@dave.dave>
Message-ID: <C-qdnf6QFL2FIZfXnZ2dnUVZ_vxi4p2d@earthlink.com>
Source record: 1703

```
Steve wrote:
> "Bruce W. Ellis" <ellis@means.net> wrote in message
> news:c5oh05hkde4ug0feifjdfkjigq47bmg1hc@4ax.com...
>> On Mon, 11 May 2009 18:45:11 -0700 (PDT), JIMMIE
>> <JIMMIEDEE123@YAHOO.COM> wrote:
>>
>>> On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>>>> This is the DVD every CB or Ham Radio Operator has been looking for who
>>>> likes to build their own Amplifiers.
>>>>
>>>> 1 to 16 Pill AMP Designs.....................
>>>>
>>>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>>>
>>>> Description
>>>>
>>>> Item Specifics - Item Condition
>>>> Condition: New
>>>>
>>>> This is the DVD every CB or Ham Radio Operator has been
>>>> looking for who likes to build their own Amplifiers.
>>>>
>>>> 1 to 16 Pill AMP Designs
>>>>
>>>>
>>> OK - I'm confused and not used to CB lingo. What is a "pill"
>>
>> W0BF
>>
> Transistors of course. DUH!
>
>

Apparently CBers prefer small words.
```

345. Re: PALOMAR BI LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-13 19:07:38 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <XJWdnX8HGKjuh5bXnZ2dnUVZ_tqdnZ2d@earthlink.com>
Source record: 1704

These are CB Linears and against FCC rules to use by radio amateurs. AVOID.
Dave K4JRB

"kc8qjp" <criscok@hotmail.com> wrote in message
news:4a0585a9@x-privat.org...
>a big sale thought someone out there would want them . dont know much
>myself good luck thanks.
>
>
> http://cgi.ebay.com/PALOMAR-BI-LINEAR-
> AMPLIFIER_W0QQitemZ110385356456QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item19b37adea8
&_trksid=p3286.c0.m14&_trkparms=72%3A1234%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%3
A0%7C293%3A1%7C294%3A50
>

346. Re: PALOMAR BI LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-14 05:52:54 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <CaOOI.42329$19.21203@bignews2.bellsouth.net>
Source record: 1705

"David Thompson" <thompson@mindspring.com> wrote in message
news:XJWdnX8HGKjuh5bXnZ2dnUVZ_tqdnZ2d@earthlink.com...
> These are CB Linears and against FCC rules to use by radio amateurs.
> AVOID.
> Dave K4JRB

Amateur radio operators are responsible for their emissions. The FCC could care less about an amateur's equipment as long as the emissions are within spec.

It IS illegal to sell such equipment in the USA. It is NOT illegal to buy and use it, if you are a properly licensed amateur radio operator. Once again, amateurs are responsible for the quality of their RF emissions. They are not responsible for their gear having type certification. The manufacturers and the retailers are responsible for having proper type certification.

Ed, AJ4PJ

347. Superstar3900 Black + Lemm 12 Ampere

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-14 09:39:59 UTC
From: "tigerbusiness@gmail.com" <tigerbusiness@gmail.com>
Message-ID: <58bbc2d1-13e7-42c9-89ef-dc36042c844f@o30g2000vbc.googlegroups.com>
Source record: 1706

Superstar 3900 Black
http://tinyurl.com/pq4z8v
Lemm 12 Ampere
http://tinyurl.com/oxv8op

73 51 only
Alan

348. Heathkits for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-15 01:00:43 UTC
From: Mike VE3MKX <mkx@sympatico.ca>
Message-ID: <45ccf8e1-4600-4ba7-b299-9770eb9ff8b4@s16g2000vbp.googlegroups.com>
Source record: 1707

For Sale

Heathkit Bi-directional 300Watt RF wattmeter - IM-4190 - precision
piece - 100meg to 1 gig $60 US

Heath HD-16 code oscillator $15 US

Heath HD-1515 (brown colour) phone patch $22 US

- Heath HD-1420 VLF converter $32 US

- Heath HD-1422 Antenna noise bridge $32 US

- Heath HD-1520 touch tone decoder $32 US

Shipping extra

Fro more info, send me an Email.
mkxATsympatico.ca

349. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-15 15:45:44 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <7a5421ab-79a2-4005-99f9-e6a812081d17@b1g2000vbc.googlegroups.com>
Source record: 1708
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.
>
> 1 to 16 Pill AMP Designs.....................
>
> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>
>                   Description
>
>                        Item Specifics - Item Condition
>                                 Condition:  New
>
>                   This is the DVD every CB or Ham Radio Operator has been
> looking for who likes to build their own Amplifiers.
>
>                   1 to 16 Pill AMP Designs
>
>                   Step by Step directions
>
>                   Full Schematics
>
>                   Full Color Pics of step by step build of each Box 1-16
> pill
>
>                   Full Parts List for each Design
>
>                   And most important were to by all the parts you need is
> included.
>
>                   This DVD makes it very easy for the Novice to build their
> Own Box
>
>                   This is just plans we are not selling anything but plans
> on how to build these units and its for Educational Purpose only.
>
>                   No Returns or Money back.Each DVD is checked before they
> are shipped to make sure they work 100%
>
> begin 666 s.gif
> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> $5 $`.P``
> `
```

> end

The poster of this message is moparholic at hotmail.com...he is
forging a female ham's callsign

350. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-15 20:44:17 UTC
From: Bill M <radioexray@geemail.com>
Message-ID: <gukk720rl2@news3.newsguy.com>
Source record: 1709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KD8IMG, Robert Trendel, is a twice convicted stalker of women. wrote:

>
> The poster of this message is moparholic at hotmail.com...he is
> forging a female ham's callsign

You're kidding, right?

-Bill

351. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-15 21:00:35 UTC
From: Roger & Suzanne Nair <r&snair@lycos.com>
Message-ID: <gukl5rbqb2@news.mixmin.net>
Source record: 1710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KD8IMG, Robert Trendel, is a twice convicted stalker of women."
<mopeyzakween@yahoo.com> wrote in message
news:7a5421ab-79a2-4005-99f9-e6a812081d17@b1g2000vbc.googlegroups.com...
On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.
>
> 1 to 16 Pill AMP Designs.....
>
> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>
> Description
>
> Item Specifics - Item Condition
> Condition: New
>
> This is the DVD every CB or Ham Radio Operator has been
> looking for who likes to build their own Amplifiers.
>
> 1 to 16 Pill AMP Designs
>
> Step by Step directions
>
> Full Schematics
>
> Full Color Pics of step by step build of each Box 1-16
> pill
>
> Full Parts List for each Design
>
> And most important were to by all the parts you need is
> included.
>
> This DVD makes it very easy for the Novice to build their
> Own Box
>
> This is just plans we are not selling anything but plans
> on how to build these units and its for Educational Purpose only.
>
> No Returns or Money back.Each DVD is checked before they
> are shipped to make sure they work 100%
>
> begin 666 s.gif

> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> $5 $`.P``
> `
> end

> The poster of this message is moparholic at hotmail.com...he is
> forging a female ham's callsign
>
>
Who in their right mind would want to pretend to be kc8qjp crisco kathy???

http://wwwcsif.cs.ucdavis.edu/~loewen/fat-woman.jpg

I don't want her
you can have her
she's too fat
for me

352. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-15 23:08:59 UTC
From: Dan Valdez <dval5@yahoo.com>
Message-ID: <4a0df615@x-privat.org>
Source record: 1711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
"Roger & Suzanne Nair" <r&snair@lycos.com> wrote in message
news:gukl5r$bqb$2@news.mixmin.net...
>
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."
> <mopeyzakween@yahoo.com> wrote in message
> news:7a5421ab-79a2-4005-99f9-e6a812081d17@b1g2000vbc.googlegroups.com...
> On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>> This is the DVD every CB or Ham Radio Operator has been looking for who
>> likes to build their own Amplifiers.
>>
>> 1 to 16 Pill AMP Designs.....................
>>
>> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>>
>> Description
>>
>> Item Specifics - Item Condition
>> Condition: New
>>
>> This is the DVD every CB or Ham Radio Operator has been
>> looking for who likes to build their own Amplifiers.
>>
>> 1 to 16 Pill AMP Designs
>>
>> Step by Step directions
>>
>> Full Schematics
>>
>> Full Color Pics of step by step build of each Box 1-16
>> pill
>>
>> Full Parts List for each Design
>>
>> And most important were to by all the parts you need is
>> included.
>>
>> This DVD makes it very easy for the Novice to build their
>> Own Box
>>
>> This is just plans we are not selling anything but plans
>> on how to build these units and its for Educational Purpose only.
>>
>> No Returns or Money back.Each DVD is checked before they
```

>> are shipped to make sure they work 100%
>>
>> begin 666 s.gif
>> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
>> $5 $`.P``
>> `
>> end
>
>> The poster of this message is moparholic at hotmail.com...he is
>> forging a female ham's callsign
>>
>>
> Who in their right mind would want to pretend to be kc8qjp crisco kathy???
>
> http://wwwcsif.cs.ucdavis.edu/~loewen/fat-woman.jpg
>
> I don't want her
> you can have her
> she's too fat
> for me
>
>
>
Is kc8qjp out of prison again?

353. FA: AMERITRON ALS-600 solid state FET amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-16 12:55:04 UTC
From: rrs <nobody@pseudo.borked.net>
Message-ID: <2bb99f2d130827b8125dd3efb291eaad@pseudo.borked.net>
Source record: 1712
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/AmeritronALS600

354. Ft-50 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-17 11:45:41 UTC
From: pain in oz <vicpol@hotmail.com>
Message-ID: <4a0ffb77@dnews.tpgi.com.au>
Source record: 1713

Hi Guys.

I have a ft-50 that I have had for years now.
I am having a problem with it staying powered up.
It powers up and then shut down as if the battery is flat. It is doing the same thing even with 12v connected.

Does anyone have any ideas or had the fault before.

Any help would be very much appreciated

Darren

355. hi,guess check out ,JOKE OF THE DAY.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-19 22:08:55 UTC
From: rafi1 <rafixlnc23@yahoo.com>
Message-ID: <5197bec2-e0ff-4e21-88b0-38f772c70dc6@j12g2000vbl.googlegroups.com>
Source record: 1714

Joke of the Day
Updated Tuesday, May 19, 2009

Q. What is the definition of a perfect lover?
A. A man with a nine inch tongue who can breath through his ears.

A man placed some flowers on the grave of his dearly departed mother and started back toward his car when his attention was diverted to another man kneeling at a grave. The man seemed to be praying with profound intensity and kept repeating, “Why did you have to die? Why did you have to die?” The first man approached him and said, “Sir, I don’t wish to interfere with your private grief, but this demonstration of pain is more than I’ve ever seen before. For whom do you mourn so deeply? A child? A parent?” The mourner took a moment to collect himself, then replied, “My wife’s first husband.”

A policeman was patrolling a local parking spot overlooking a golf course. He drove by a car and saw a couple inside with the dome light on. There was a young man in the driver's seat reading a computer magazine and a young lady in the back seat knitting. He stopped to investigate. He walked up to the driver's window and knocked. The young man looked up, cranked the window down, and said, "Yes Officer?"

"What are you doing?" the policeman asked. "What does it look like?" answered the young man. "I'm reading this magazine." Pointing towards the young lady in the back seat, the officer then asked, "And what is she doing?" The young man looked over his shoulder and replied, "What does it look like? She's knitting."

"And how old are you?" the officer then asked the young man. "I'm nineteen," he replied. "And how old is she?" asked the officer. The young man looked at his watch and said, "Well, in about twelve minutes she'll be sixteen."

---

10 Office Rules:

10. Never walk without a document -- People with documents look like hardworking employees headed to important meetings. People with nothing in their hands look like they're headed for the cafeteria. People with a newspaper in their hand look like they're headed for the

toilet. Above all, make sure you carry loads of stuff home with you at night, thus generating the false impression that you work longer hours than you really do.

9. Use computers to look busy -- Any time you use a computer, it looks like "work" to the casual observer. You can send and receive personal e-mail, chat and have a blast without doing anything remotely related to work. These aren't exactly the societal benefits that the proponents of the computer revolution would like to talk about, but they're not bad either. When you get caught by your boss -- and you will get caught -- your best defense is to claim you're teaching yourself to use new software, thus saving valuable training dollars.

8. Messy desk -- only top management can get away with a clean desk. For the rest of us, it looks like we're not working hard enough. Build huge piles of documents around your workspace. To the observer, last year's work looks the same as today's work; it's volume that counts. Pile them high and wide. If you know somebody is coming to your cubicle, bury the document you'll need halfway down in an existing stack and rummage for it when he/she arrives.

7. Voice mail -- Never answer your phone if you have voice mail. People don't call you just because they want to give you something for nothing -- they call because they want YOU to do work for THEM. That's no way to live. Screen all your calls through voice mail. If somebody leaves a message for you and it sounds like impending work, respond during lunch hour when you know they're not there -- it looks like you're hardworking and conscientious even though you're being a devious weasel.

6. Look impatient and annoyed -- According to George Costanza, one should also always try to look impatient and annoyed to give off the impression that you're always busy.

5. Leave the office late -- Always leave the office late, especially when the boss is still around. You could read magazines and storybooks that you always wanted to read. Make sure you walk past the boss' room on your way out. Send important e-mails at unearthly hours (i.e. 9:35pm, 7:05am, etc.) and during public holidays.

4. Creative sighing for effect -- Sigh loudly when there are many people around, giving the impression that you are under extreme pressure.

3. Stacking strategy -- It is not enough to pile lots of documents on the table. Put lots of books on the floor, etc. (thick computer manuals are the best).

2. Build vocabulary -- Read up on some computer magazines and pick out all the jargon and new products. Use the phrases freely when in conversation with bosses. Remember, they don't have to understand what you say, but you sure sound impressive.

1. MOST IMPORTANT -- DON'T forward this to your boss by mistake!

356. Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-20 17:40:21 UTC
From: RF King <TravisCurrier@gmail.com>
Message-ID: <905fd5bd-0001-41ad-ab1a-29589123e31d@t11g2000vbc.googlegroups.com>
Source record: 1715

As a former Engineer I want to take the time to share a very good website to this group. They sale RF & Microwave Products. I don't want to spam this group I just thought you might be interested in my products. I will post sales everyonce in a while for you guys.

Please Visit:

www.RFKings.com

And here is a 20% off coupon to say thanks:

Coupon Code: RFK20SALE

Travis Currier
RF Kings
Phone: 949-276-7378
Email:sales@rfkings.com
Website: www.rfkings.com
Location: Laguna Niguel, CA

357. Re: Thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-20 19:51:30 UTC
From: "Dr. Barry L. Ornitz" <BLOrnitz48@charter.net>
Message-ID: <6bZQI.72953$CN5.19539@newsfe23.iad>
Source record: 1716
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"RF King" <TravisCurrier@gmail.com> wrote in message
news:349ab699-79e9-488a-bdaa-b5399941816f@u10g2000vbd.googlegroups.com...
> As a former Engineer I want to take the time to share a very good
> website to this group. They sale RF & Microwave Products. I don't want
> to spam this group I just thought you might be interested in my
> products. I will post sales everyonce in a while for you guys.
>
> Please Visit:
>
> www.RFKings.com
>
> And here is a 20% off coupon to say thanks:
>
> Coupon Code: RFK20SALE
>
>
> Travis Currier
> RF Kings
> Phone: 949-276-7378
> Email:sales@rfkings.com
> Website: www.rfkings.com
> Location: Laguna Niguel, CA

He may not want to spam the group but he is more than willing to
send spam individually to your email address if he reads it from a
posting. He also sent at least seven other identical postings to
different newsgroups instead of cross posting. The site he
advertises is his. If you get spam, send your complaints to
abuse@hostmysite.com, groups-abuse@google.com,
and to his posting host abuse@cox.net.
The registrar of his site is Godaddy so you might wish to complain
there too. I have already received spam from this jerk before his
Usenet postings were sent.

--
I HATE SPAM !
73, Dr. Barry L. Ornitz WA4VZQ
BLOrnitz48@charter.net

358. Kenwood Tm-v7 Display 'line'

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-21 17:35:23 UTC
From: 328X1 <328X1.45b8766@radiobanter.com>
Message-ID: <328X1.45b8766@radiobanter.com>
Source record: 1717

Have one of these in for reported problems. Have resolved most. I'm aware the early units have a common display issue; in that a unwanted line or lines appear on the display. Does anyone know, exactly, the root cause of the problem. Some insight may help formulate a less costly repair procedure. The display is a flourescent type display. I'm quite versed on display faults [and repair techniques] related to LED/LCD type screen displays. I've not dealt with this particular problem, till now. Replacement displays are cost prohibitive. Especially if the problem lies elsewhere, other than the actual display part.

--
328X1

359. Ford 'Solar Tint' Glass and Glass-Mount Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-22 17:11:20 UTC
From: kb1jec@gmail.com
Message-ID: <2666f161-d079-40a7-8479-f6bba9f9a177@t10g2000vbg.googlegroups.com>
Source record: 1718

Hi all,

I have a 99 Ford Escort with a back window marked as 'Ford Solar Tint'. It has a defroster in it as well. I was hoping to mount a small though-glass antenna for APRS use on 2m, but I don't know if it would be possible with that glass. Anyone have any experience with this?

Thanks.

360. Re: Ford 'Solar Tint' Glass and Glass-Mount Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-23 12:38:10 UTC
From: dave <dave@dave.dave>
Message-ID: <StKdnWPXmbqvc4rXnZ2dnUVZ_sydnZ2d@earthlink.com>
Source record: 1719

kb1jec@gmail.com wrote:
> Hi all,
>
> I have a 99 Ford Escort with a back window marked as 'Ford Solar
> Tint'. It has a defroster in it as well. I was hoping to mount a
> small though-glass antenna for APRS use on 2m, but I don't know if it
> would be possible with that glass. Anyone have any experience with
> this?
>
> Thanks.

I bet the antenna manufacturer could tell you.

361. Battery Saver?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-23 14:44:42 UTC
From: Chevy454 <nunyas@aol.com>
Message-ID: <rm2g15135l421l25fg09p216ju1dea7j0c@4ax.com>
Source record: 1720

This item prevents your thermoelectric cooer from draining your car battery to the point where you can not start your car:
http://koolatrononline.stores.yahoo.net/koolatron-12v-battery-saver.html

Can something like this be easily homebrewed from a couple of 30/40 amp horn relays and a couple of pots? That would permit its use for the same purpose in mobile QRO radio.

I tested one and it open the circuit at 11.5V and closes it again at 12.8V. The dead zone is needed to prevent cycling.

Ken KC2JDY

362. Re: Ford 'Solar Tint' Glass and Glass-Mount Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-23 16:18:47 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9C145EBDDF9AEHuckleberrybigvalley@198.186.192.196>
Source record: 1721

dave <dave@dave.dave> wrote in
news:StKdnWPXmbqvc4rXnZ2dnUVZ_sydnZ2d@earthlink.com:

> kb1jec@gmail.com wrote:
>> Hi all,
>>
>> I have a 99 Ford Escort with a back window marked as 'Ford Solar
>> Tint'. It has a defroster in it as well. I was hoping to mount a
>> small though-glass antenna for APRS use on 2m, but I don't know if it
>> would be possible with that glass. Anyone have any experience with
>> this?
>>
>> Thanks.
>

Here are some comments from the FAQ on Larson glass mount antennas,
taken from: http://www.larsen-antennas.com/techref_faqs.shtml

Ed K7AAT

A: Glass mount antennas are easy to install and do not require drilling a
hole. Just be sure the antenna is mounted high up on the glass and not
over defogger wires or on reflective window tint as this could impede
performance.

Tint: Various tints affect the dielectric constant causing a higher VSWR,
poor reception or no performance.

Do not mount antenna on any dark tinted area or on an area where an after
market tinting film has been applied.

363. Re: Battery Saver?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-23 18:14:05 UTC
From: dave <dave@dave.dave>
Message-ID: <WfCdnWe6m-5zoYXXnZ2dnUVZ_qudnZ2d@earthlink.com>
Source record: 1722

Chevy454 wrote:
> This item prevents your thermoelectric cooer from draining your car
> battery to the point where you can not start your car:
> http://koolatrononline.stores.yahoo.net/koolatron-12v-battery-saver.html
>
> Can something like this be easily homebrewed from a couple of 30/40
> amp horn relays and a couple of pots? That would permit its use for
> the same purpose in mobile QRO radio.
>
> I tested one and it open the circuit at 11.5V and closes it again at
> 12.8V. The dead zone is needed to prevent cycling.
>
> Ken KC2JDY

You can get a smart charger for less than that, and just keep your
battery topped-off at all times.

364. Re: COLLINS 30L-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-24 10:31:02 UTC
From: stermen <stermen975@gmail.com>
Message-ID: <Gl9Sl.10414$9f6.7575@twister1.libero.it>
Source record: 1723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

All at 1 dollar

Find everything from $ 1

clik here:

http://rover.ebay.com/rover/1/711-53200-19255-0/1?type=1&campid=5336189855&toolid=10001&customid=

"DC" <nobody@pseudo.borked.net> ha scritto nel messaggio
news:16cfaf315682749031d2fad9bd4606ff@pseudo.borked.net...
> http://atu.ca/Collins30L1
>

365. Re: COLLINS 30L-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-24 17:43:40 UTC
From: dave <dave@dave.dave>
Message-ID: <nuOdne0Tta3TGoTXnZ2dnUVZ_i1i4p2d@earthlink.com>
Source record: 1724
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

```
stermen wrote:
> All at 1 dollar
>
> Find everything from $ 1
>
>
> clik here:
>
> http://rover.ebay.com/rover/1/711-53200-19255-0/1?type=1&campid=5336189855&toolid=10001&
customid=
>
>
>
>
>
>
> "DC" <nobody@pseudo.borked.net> ha scritto nel messaggio
> news:16cfaf315682749031d2fad9bd4606ff@pseudo.borked.net...
>> http://atu.ca/Collins30L1
>>
>

30L-1 is a tube amp.
```

366. Re: COLLINS 30L-1 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-24 17:46:40 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20090524134541.840$Mm_-_@newsreader.com>
Source record: 1725
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

"stermen" <stermen975@gmail.com> wrote:
> All at 1 dollar
>
>
Good gear, I wouldn't part with mine for less than $800 US.

--
http://NewsReader.Com/

367. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-26 02:26:11 UTC
From: raypsi <RBorowiak@gmail.com>
Message-ID: <a9c9d1f1-38b6-412c-ac2c-1a351959a2b9@d19g2000prh.googlegroups.com>
Source record: 1726
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 15, 5:00 pm, "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote:
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."<mopeyzakw...@yahoo.com>
wrote in message

Hey OM

He's got a heck of a tower if you looky at this street view here:
http://tinyurl.com/pw6fyl
And a gr8t privacy fence.

73 OM
de n8zu

368. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-26 02:32:01 UTC
From: raypsi <RBorowiak@gmail.com>
Message-ID: <01d627ca-7c8c-4eda-a243-c449ed34ca9c@d2g2000pra.googlegroups.com>
Source record: 1727
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 15, 7:08 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
> "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote in
messagenews:gukl5rbqb2@news.mixmin.net...

>
> Is kc8qjp out of prison again?-

Hey OM

She lives in the same area zip code looky the street view a real flag
waver here:
http://tinyurl.com/qnaxzn

73 OM
de n8zu

369. FA: DenTron MLA-2500 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-26 12:19:14 UTC
From: rrab <remailer@reece.net.au>
Message-ID: <0GAMQ7PA39959.8466898148@reece.net.au>
Source record: 1728
Cross-posted to: rec.radio.amateur.boatanchors, rec.radio.amateur.equipment, rec.radio.swap

http://xrl.us/DenTronMLA2500

370. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-28 16:09:39 UTC
From: Dan Valdez <dval5@yahoo.com>
Message-ID: <4a1eb74c$1@x-privat.org>
Source record: 1729
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"raypsi" <RBorowiak@gmail.com> wrote in message
news:01d627ca-7c8c-4eda-a243-c449ed34ca9c@d2g2000pra.googlegroups.com...
On May 15, 7:08 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
> "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote in
> messagenews:gukl5rbqb2@news.mixmin.net...

>
> Is kc8qjp out of prison again?-

Hey OM

She lives in the same area zip code looky the street view a real flag
waver here:
http://tinyurl.com/qnaxzn

73 OM
de n8zu

==========

It would appear her reputation has been soiled by N8WWM..

http://www.google.com/search?hl=en&q=kc8qjp&btnG=Google+Search&aq=f&oq=&aqi=

371. www.keephotsell.com wholesale jean:Evisu,True Religion,bape,bbc,d&g,artful dodger,red monk

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-28 17:14:00 UTC
From: kent <kent11752@gmail.com>
Message-ID: <5a28650f-581c-4421-919d-14487bc1f4bf@j9g2000prh.googlegroups.com>
Source record: 1730

www.keephotsell.com Ed Hardy Hats,Evisu jeans,Nike Basketball
Sneakers,gucci sneakers china,china nike wholesaler,the cheapest
nike's,wholesale china nike,louis vuitton bag, bikiny,shoe
utlet,sneakers at wholesale,women prada sneakers,women prada
sneakers,whlesale sneakers,wholesale china bikini,suppliers of branded
clothing,sneaker wholesale,chinese jordan supplier,wholesale jordans
from china,2008 prada sneaker for men,china jordan wholesale

www.keephotsell.com

372. Re: PALOMAR BI LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-30 07:24:47 UTC
From: Runge15 <philsa@bigfoot.com>
Message-ID: <4a20df4f$0$17763$ba4acef3@news.orange.fr>
Source record: 1731

Oh dear CB !!
Ugh ! Help ! Not the nasty word, nooo !

"David Thompson" <thompson@mindspring.com> a ï¿½crit dans le message de
news:XJWdnX8HGKjuh5bXnZ2dnUVZ_tqdnZ2d@earthlink.com...
> These are CB Linears and against FCC rules to use by radio amateurs.
> AVOID.
> Dave K4JRB
>
> "kc8qjp" <criscok@hotmail.com> wrote in message
> news:4a0585a9@x-privat.org...
>>a big sale thought someone out there would want them . dont know much
>>myself good luck thanks.
>>
>>
>> http://cgi.ebay.com/PALOMAR-BI-LINEAR-
>> AMPLIFIER_W0QQitemZ110385356456QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item19b37adea
8&_trksid=p3286.c0.m14&_trkparms=72%3A1234%7C66%3A2%7C65%3A12%7C39%3A1%7C240%3A1318%7C301%
3A0%7C293%3A1%7C294%3A50
>>
>
>

373. Re: Battery Saver?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-05-31 07:22:35 UTC
From: Rick Frazier <rickf@rickfrazier.com>
Message-ID: <4a223042$0$5568$986e3d2@unlimited.newshosting.com>
Source record: 1732

Chevy454 wrote:
> This item prevents your thermoelectric cooer from draining your car
> battery to the point where you can not start your car:
> http://koolatrononline.stores.yahoo.net/koolatron-12v-battery-saver.html
>
> Can something like this be easily homebrewed from a couple of 30/40
> amp horn relays and a couple of pots? That would permit its use for
> the same purpose in mobile QRO radio.
>
> I tested one and it open the circuit at 11.5V and closes it again at
> 12.8V. The dead zone is needed to prevent cycling.
>
> Ken KC2JDY
Ken:

If your relay "reliably" will not actuate, or will drop out at 11.5 volts, then you may wish to trust it to keep from depeting the battery so far you can't start the vehicle. However, having tried similar methods (including a variable settable sensor that then controlled a relay to allow use of "accessories" such as ham radio xciever, I found the best solution for me was to have a separate battery that powered the radio equipment (charged via a battery isolator diode) from the alternator, so the starting battery wasn't affected at all. This worked for both a tow vehicle (89 chevy silverado pickup) and a marine installation (19ft ski boat with entertainment electronics, marine and and ham radios) such that I could be on the water all day without the engine running, end up with the radios and cd player inoperable and still start the engine to return to the marina (of course, everything worked as soon as the engine started, and I had a bypass switch so I could run the marine radio from the starter battery if there was an emergency...)

Though you may want to do with only a single battery, after several different configurations, I really prefer a second battery for entertainment and radios. Thus I knew that when the radios crapped out, I still had a FULLY CHARGED battery to start and run the engine, whether on the water in the land based tow vehicle. It's been more than a few years since I ran that configuration, but would do it again in a minute if I even thought about "long term operation" without the engine running. In the truck I currently have mobile ham radio, I don't have the second battery, but am careful to start and at least idle the engine if I run the radio for more than an hour, just to keep the battery up to normal levels... I probably helps that the radio isn't spec'd to run below 12.0 volts, so I tend to watch the voltage that shows on the radio display and any time it looks like it's dropping, I get the engine

running. Of course, as I age, I find my operating time between moves has been decreasing, so the actual times I have to remember to start the engine are pretty rare... [sigh]

--Rick AH7H

374. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-01 06:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1243836001@panix.com>
Source record: 1733
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

375. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1244354701@panix.com>
Source record: 1734
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

376. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-07 06:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1244355000@panix.com>
Source record: 1735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

377. Need help.: OMNI-D 546 Receiving problems.!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 01:57:26 UTC
From: Rick <pissousky@yahoo.ca>
Message-ID: <h0hr6b$1i5p$1@adenine.netfront.net>
Source record: 1736
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Please help me to solve my omni-d problem.... It lost 90% of the receive side.I can barely hear signals that were usually 30 over 9.but what gets me it is that I flip the switch in the back to "receive" instead of leaving it in the transceive position and use the receive jack(not the pl-259) and it receive normally.I opened it and checked the relay(contacts) and they are ok....I took a wire antenna and jumped it to the "input signal pin" of the rx mixer and the reception cames back....any ideas guys.....

378. Re: Need help.: OMNI-D 546 Receiving problems.!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 07:32:18 UTC
From: VK2KC <vk2kcjohn@gmail.com>
Message-ID: <683Xl.17063$y61.3474@news-server.bigpond.net.au>
Source record: 1737
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I used to own an Omni D 546, and I did have some problems with it, but not a receive problem but an email to TenTech, got me going in the right direction, and actually the manual that is supplied gives a huge amount of info on fault finding etc. Perhaps you could try to find a copy?

73
john
"Rick" <pissousky@yahoo.ca> wrote in message
news:h0hr6b$1i5p$1@adenine.netfront.net...
> Please help me to solve my omni-d problem.... It lost 90% of the receive
> side.I can barely hear signals that were usually 30 over 9.but what gets
> me it is that I flip the switch in the back to "receive" instead of
> leaving it in the transceive position and use the receive jack(not the
> pl-259) and it receive normally.I opened it and checked the
> relay(contacts) and they are ok....I took a wire antenna and jumped it to
> the "input signal pin" of the rx mixer and the reception cames back....any
> ideas guys.....
>
>

379. RETokyo HC500 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 07:35:55 UTC
From: VK2KC <vk2kcjohn@gmail.com>
Message-ID: <vb3Xl.17064$y61.4910@news-server.bigpond.net.au>
Source record: 1738

Hello,
I wonder if anyone has a copy of a schematic for a HC-500 Universal Antenna Coupler made by Tokyo-Hy-Power Labs?

I have one that has been mutilated and a few parts are missing, but can be fixed.

Love to get it going.

Thanks
73
john

380. Re: Need help.: OMNI-D 546 Receiving problems.!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 08:24:26 UTC
From: JIMMIE <JIMMIEDEE123@YAHOO.COM>
Message-ID: <b4b07555-2a79-4219-8657-d742c2546d3e@h18g2000yqj.googlegroups.com>
Source record: 1739
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

On Jun 7, 9:57 pm, "Rick" <pissou...@yahoo.ca> wrote:
> Please help me to solve my omni-d problem.... It lost 90% of the receive
> side.I can barely hear signals that were usually 30 over 9.but what gets me
> it is that I flip the switch in the back to "receive" instead of leaving it
> in the transceive position and use the receive jack(not the pl-259) and it
> receive normally.I opened it and checked the relay(contacts) and they are
> ok....I took a wire antenna and jumped it to the "input signal pin" of the
> rx mixer and the reception cames back....any ideas guys.....

How did you check the relay contacts? My neighbor, now SK, had one
with a problem that sounds like yours and it was the relay. You cant
always tell just by looking.

Jimmie

381. The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 15:46:38 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <GcaXl.52890$19.5810@bignews2.bellsouth.net>
Source record: 1740

I've been using usenet for about 15 years with various names. I just read the announcement from AT&T that they are ending usenet services very soon. That sucks. But so does growing old in general. Still, quite often it beats the alternative.

To all of those that I have chatted with over the years and whom I may never chat again, thanks. It's been fun.

Ed Cregger

382. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 16:47:06 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <atrvf6-2a6.ln1@mikea.ath.cx>
Source record: 1741

Ed Cregger <ecregger@bellsouff.net> wrote in <GcaXl.52890$19.5810@bignews2.bellsouth.net>:
> I've been using usenet for about 15 years with various names. I just read
> the announcement from AT&T that they are ending usenet services very soon.
> That sucks. But so does growing old in general. Still, quite often it beats
> the alternative.
>
> To all of those that I have chatted with over the years and whom I may never
> chat again, thanks. It's been fun.

there are other usenet servers. ask by e-mail.

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin

383. Re: Need help.: OMNI-D 546 Receiving problems.!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-08 17:50:50 UTC
From: You <you@shadow.orgs>
Message-ID: <you-86887F.09504808062009@unknown.usenetserver.com>
Source record: 1742
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

In article <h0hr6b$1i5p$1@adenine.netfront.net>,
"Rick" <pissousky@yahoo.ca> wrote:

> Please help me to solve my omni-d problem.... It lost 90% of the receive
> side.I can barely hear signals that were usually 30 over 9.but what gets me
> it is that I flip the switch in the back to "receive" instead of leaving it
> in the transceive position and use the receive jack(not the pl-259) and it
> receive normally.I opened it and checked the relay(contacts) and they are
> ok....I took a wire antenna and jumped it to the "input signal pin" of the
> rx mixer and the reception cames back....any ideas guys.......

Grab the Schematic, ands start looking where the Transceive Input and
the Receive Only Input connect and then follow the Transceive line back
and test each component clear back to the connector.... You will likely
find it in the contacts, but it may be a PIN Diode Switch, or T/R Relay
problem depending on how the radio was designed...

384. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-09 12:30:33 UTC
From: dave <dave@dave.dave>
Message-ID: <E4udnXIULeJ0yLPXnZ2dnUVZ_oednZ2d@earthlink.com>
Source record: 1743

Ed Cregger wrote:
> I've been using usenet for about 15 years with various names. I just read
> the announcement from AT&T that they are ending usenet services very soon.
> That sucks. But so does growing old in general. Still, quite often it beats
> the alternative.
>
> To all of those that I have chatted with over the years and whom I may never
> chat again, thanks. It's been fun.
>
> Ed Cregger
>
>

www.dslextreme.com

385. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-09 14:28:12 UTC
From: Jon Teske <jdteske@verizon.net>
Message-ID: <obss25db8qirdvo4opjml2hb2tq878uf14@4ax.com>
Source record: 1745

On Tue, 09 Jun 2009 05:30:33 -0700, dave <dave@dave.dave> wrote:

>Ed Cregger wrote:
>> I've been using usenet for about 15 years with various names. I just read
>> the announcement from AT&T that they are ending usenet services very soon.
>> That sucks. But so does growing old in general. Still, quite often it beats
>> the alternative.
>>
>> To all of those that I have chatted with over the years and whom I may never
>> chat again, thanks. It's been fun.
>>
>> Ed Cregger
>>
>>
>
>www.dslextreme.com

This is a trend in ISPs. For the past year I've used a free service
called Tera News after my ISP cut this access. The ISPs for the most
part didn't actually run the service but contracted with a service
such as Giganews. It is possible to get access through Giganews as
and individual, but they do have fees. The free service has some
daily limits but I've never exceeded the daily limit for text based
things. If you are into binaries in a big way, they do offer paid
services with greater downloading quantities. There are several of
these services.

Because of the Spam content on many groups, Usenet popularity is down.
Many groups have gone to moderated services on things like Yahoo
groups where they is a little more control (sometimes) on the kook
factor; or, they have private websites actually owned by a
participating member and often moderated by them.

Jon W3JT

386. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-09 14:29:00 UTC
From: John Ferrell <jferrell13@triad.rr.com>
Message-ID: <d7ss25hk61bv4h8p3bjqqd6bnq7o5u1h32@4ax.com>
Source record: 1744

On Mon, 8 Jun 2009 11:46:38 -0400, "Ed Cregger"
<ecregger@bellsouff.net> wrote:

>I've been using usenet for about 15 years with various names. I just read
>the announcement from AT&T that they are ending usenet services very soon.
>That sucks. But so does growing old in general. Still, quite often it beats
>the alternative.
>
>To all of those that I have chatted with over the years and whom I may never
>chat again, thanks. It's been fun.
>
>Ed Cregger
>

I use this:
http://www.forteinc.com/apn/index.php

$2.95 per month gets 12G download per month... that is a lot of data!
It is less expensive than a magazine subscription

387. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-09 14:48:21 UTC
From: Spamm Trappe <bit-bucket@config.com>
Message-ID: <slrnh2sthk.22fv.bit-bucket@shell.config.com>
Source record: 1746

On Mon, 8 Jun 2009 11:46:38 -0400, Ed Cregger wrote:
> I've been using usenet for about 15 years with various names. I just
> read the announcement from AT&T that they are ending usenet services
> very soon.

I sense that you don't know an awful lot about usenet -- since you've multi-posted this in gawd knows how many ng's.

Your ISP is merely a _connection_ to the internet (and all it's protocols.) Any "services" it provides beyond that are just 'teasers' to get folks to sign up. Sadly, as with so many things America, they are dumbing down the services they provide to cater to the klewless.

You have total freedom to avail yourself of _ALL_ the internet has to offer once you're connected.

I use www.individual.net/ for usenet -- have done so for over 10 years and through 3 different ISP's. WFM.

I use virtually _nothing_ of my ISP's services -- not DNS, not email, not usenet... Once connected to the internet I have *the entire world* across which to locate free or reasonably priced services.

388. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-09 20:19:57 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <plzXl.8877$Xl4.1657@bignews5.bellsouth.net>
Source record: 1747

"Spamm Trappe" <bit-bucket@config.com> wrote in message
news:slrnh2sthk.22fv.bit-bucket@shell.config.com...
> On Mon, 8 Jun 2009 11:46:38 -0400, Ed Cregger wrote:
>> I've been using usenet for about 15 years with various names. I just
>> read the announcement from AT&T that they are ending usenet services
>> very soon.
>
> I sense that you don't know an awful lot about usenet -- since you've
> multi-posted this in gawd knows how many ng's.
>
> Your ISP is merely a _connection_ to the internet (and all it's
> protocols.) Any "services" it provides beyond that are just 'teasers'
> to get folks to sign up. Sadly, as with so many things America, they
> are dumbing down the services they provide to cater to the klewless.
>
> You have total freedom to avail yourself of _ALL_ the internet has to
> offer once you're connected.
>
> I use www.individual.net/ for usenet -- have done so for over 10 years
> and through 3 different ISP's. WFM.
>
> I use virtually _nothing_ of my ISP's services -- not DNS, not email,
> not usenet... Once connected to the internet I have *the entire world*
> across which to locate free or reasonably priced services.

Is your real name Squidward?

Ed Cregger

389. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-11 03:30:14 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906110323580.3549@sdf.lonestar.org>
Source record: 1748

On Mon, 8 Jun 2009, Ed Cregger wrote:

> Date: Mon, 8 Jun 2009 11:46:38 -0400
> From: Ed Cregger <ecregger@bellsouff.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: The End is Near...
>
> I've been using usenet for about 15 years with various names. I just read
> the announcement from AT&T that they are ending usenet services very soon.
> That sucks. But so does growing old in general. Still, quite often it beats
> the alternative.
>
> To all of those that I have chatted with over the years and whom I may never
> chat again, thanks. It's been fun.
>
> Ed Cregger
>
>
>

There are lots of alternatives.

Use your web browser and go to;

http://groups.google.com

I think yahoo has usenet access, too.

Also use google (or any search engine) and search on "newsgroups access"

You can purchase subscriptions to unix shell accounts at many ISPs and
learn a bit of unix, and use a unix email-newgroup client (there are many,
but PINE is very easy to learn), and you also beat all the email carried
viruses, too, because you read your email in a unix environment from your
windows computer (or mac) by opening a telnet window.

You can get an almost free shell account at:

http://freeshell.org or //sdf.lonestar.org

but you have to learn a few things, too, and pay one buck activation fee
and he likes a lifetime membership fee of $36 for full priviledges.

www.mv.com

and

www.panix.com

also have unix shell accounts with full unix NG access, and the usual clients.

390. Re: The End is Near...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-11 11:54:20 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <h0qr9lfik1@news.eternal-september.org>
Source record: 1749

"Stray Dog" <qcwa150@sdf.lonestar.org> wrote in message
news:Pine.NEB.4.64.0906110323580.3549@sdf.lonestar.org...
>
> On Mon, 8 Jun 2009, Ed Cregger wrote:
>
>> Date: Mon, 8 Jun 2009 11:46:38 -0400
>> From: Ed Cregger <ecregger@bellsouff.net>
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: The End is Near...
>>
>> I've been using usenet for about 15 years with various names. I just read
>> the announcement from AT&T that they are ending usenet services very
>> soon.
>> That sucks. But so does growing old in general. Still, quite often it
>> beats
>> the alternative.
>>
>> To all of those that I have chatted with over the years and whom I may
>> never
>> chat again, thanks. It's been fun.
>>
>> Ed Cregger
>>
>>
>>
>
> There are lots of alternatives.
>
> Use your web browser and go to;
>
> http://groups.google.com
>
>
> I think yahoo has usenet access, too.
>
> Also use google (or any search engine) and search on "newsgroups access"
>
> You can purchase subscriptions to unix shell accounts at many ISPs and
> learn a bit of unix, and use a unix email-newgroup client (there are many,
> but PINE is very easy to learn), and you also beat all the email carried
> viruses, too, because you read your email in a unix environment from your
> windows computer (or mac) by opening a telnet window.
>
> You can get an almost free shell account at:

>
> http://freeshell.org or //sdf.lonestar.org
>
> but you have to learn a few things, too, and pay one buck activation fee
> and he likes a lifetime membership fee of $36 for full priviledges.
>
> www.mv.com
>
> and
>
> www.panix.com
>
> also have unix shell accounts with full unix NG access, and the usual
> clients.

Thanks to you and everyone else that answered. I don't know what I was thinking when I made the original post. Musta been a senior moment, but with all of the information that has been posted, I'll still be on the newsgroups.

73 everyone.

Ed, AJ4PJ

391. FOR GAMERS ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-11 15:28:06 UTC
From: bruteman <brutemann@gmail.com>
Message-ID: <535ad81c-7a13-4ea9-949f-1eeba71f0778@x31g2000prc.googlegroups.com>
Source record: 1750

---

http://gpoi.mybrute.com/

Let's get it on!

Insert a name to create your own Brute.

You will be able to fight against other Brutes in the arena.

Gain experience and fight tough in the ranking to become...
THE BRUTE!

392. The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-13 18:25:22 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906131814250.9694@sdf.lonestar.org>
Source record: 1651

One of the guys here talked about losing internet newsgroups and some of us said how he can still get them.

The "other" end of newsgroups is that -- particularly where there is any chance of politics to be involved -- they are being taken over by kooks and extremists who practice one form or the other of shouting, huffing-and-puffing, yelling-and-screaming, beating-the-chest, posting one liner insults (or even one or two word insults), name-calling, cussing, trivia, superficialities, and other meaningless-purposeless Neanderthalisms.

The commercialization of the internet (blogs and website chat rooms) allows the owner of the blog to censor out the "noise" but then it might not be all noise, just something the owner doesn't like.

One of the technical problems of blogs and websies is the chance that they can download malicious code onto your computer (keystroke loggers, rootkits, viruses, spyware, trojans, etc), and collect personal data on you, too. Software firewalls and AV are helpful, but a lot of them, too, collect data on you (so they are spyware, too).

With ID theft said to be the fastest growing crime, I'm wondering if the degredation in the quality of internet security is, some few years in the future, going to lead to another form of economic melt-down as people start geting seriously hit in the wallet by the hackers.

393. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-13 20:33:56 UTC
From: Alan Ford <zzz.zzz@qqq.net>
Message-ID: <h112fl$pl9$1@news.eternal-september.org>
Source record: 1652

Stray Dog wrote:

> One of the guys here talked about losing internet newsgroups and some of
> us said how he can still get them.
>
> The "other" end of newsgroups is that -- particularly where there is any
> chance of politics to be involved -- they are being taken over by kooks
> and extremists who practice one form or the other of shouting,
> huffing-and-puffing, yelling-and-screaming, beating-the-chest, posting
> one liner insults (or even one or two word insults), name-calling,
> cussing, trivia, superficialities, and other meaningless-purposeless
> Neanderthalisms.

??? How is this any different from what the newsgroups used to be 5, 10
or 15 years ago?

> The commercialization of the internet (blogs and website chat rooms)
> allows the owner of the blog to censor out the "noise" but then it might
> not be all noise, just something the owner doesn't like.

And? Who gives a shit? As if blogs and such are in any respect relevant
to anyone and anything.

And if you think that the newsgroups are full of illiterate idiots who
are hardly able to scramble together three or four coherent words, you
should read the comments sections below any Youtube video.

> One of the technical problems of blogs and websies is the chance that
> they can download malicious code onto your computer (keystroke loggers,
> rootkits, viruses, spyware, trojans, etc), and collect personal data on
> you, too. Software firewalls and AV are helpful, but a lot of them,
> too, collect
> data on you (so they are spyware, too).

The risk is minuscule. You run a bigger risk contracting a swine flu
virus from a phone conversation.

> With ID theft said to be the fastest growing crime, I'm wondering if the
> degredation in the quality of internet security is, some few years in
> the future, going to lead to another form of economic melt-down as
> people start geting seriously hit in the wallet by the hackers.

We've been hearing the same tired story ever since the Internet got
invented. The only thing that is the fastest growing in this whole story
is the news media bleating about this "huge threat" in between the
Cheerios and Viagra commercials, then it's off to another "huge threat"
for two minutes, then Cialis and Geico.

394. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 02:03:08 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906140131030.1675@sdf.lonestar.org>
Source record: 1653

On Sat, 13 Jun 2009, Alan Ford wrote:

> Date: Sat, 13 Jun 2009 13:33:56 -0700
> From: Alan Ford <zzz.zzz@qqq.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>
>> One of the guys here talked about losing internet newsgroups and some of us
>> said how he can still get them.
>>
>> The "other" end of newsgroups is that -- particularly where there is any
>> chance of politics to be involved -- they are being taken over by kooks and
>> extremists who practice one form or the other of shouting,
>> huffing-and-puffing, yelling-and-screaming, beating-the-chest, posting one
>> liner insults (or even one or two word insults), name-calling, cussing,
>> trivia, superficialities, and other meaningless-purposeless
>> Neanderthalisms.
>
> ??? How is this any different from what the newsgroups used to be 5, 10 or 15
> years ago?

I perused many NGs almost 20 years ago and the content was much more
thoughtful, substantial, and polite. Today its like the X and Y generation
have taken over.

>> The commercialization of the internet (blogs and website chat rooms) allows
>> the owner of the blog to censor out the "noise" but then it might not be
>> all noise, just something the owner doesn't like.
>
> And? Who gives a shit?

Well, me for one.

As if blogs and such are in any respect relevant to
> anyone and anything.

In technical areas there are serious authors and serious readers.

> And if you think that the newsgroups are full of illiterate idiots who are
> hardly able to scramble together three or four coherent words, you should
> read the comments sections below any Youtube video.

I don't go there, but have read from people who do and they say there is a
lot of rubbish there.
rub

>> One of the technical problems of blogs and websies is the chance that they
>> can download malicious code onto your computer (keystroke loggers,
>> rootkits, viruses, spyware, trojans, etc), and collect personal data on
>> you, too. Software firewalls and AV are helpful, but a lot of them, too,
>> collect
>> data on you (so they are spyware, too).
>
> The risk is minuscule.

Looks to me like you don't keep up with computer security news.

You run a bigger risk contracting a swine flu virus
> from a phone conversation.

Do you mean with a person at the other end who has the cold or by handling
a handset that was just used by a person who has the cold?

>> With ID theft said to be the fastest growing crime, I'm wondering if the
>> degredation in the quality of internet security is, some few years in the
>> future, going to lead to another form of economic melt-down as people start
>> geting seriously hit in the wallet by the hackers.
>
> We've been hearing the same tired story ever since the Internet got invented.
> The only thing that is the fastest growing in this whole story is the news
> media bleating about this "huge threat" in between the Cheerios and Viagra
> commercials, then it's off to another "huge threat" for two minutes, then
> Cialis and Geico.

My cc commpany did send me a new cc card because they said my old number
was hacked.

I have received several letters over the last few years giving notice that
a database was breeched and that I should be on alert for anything that
might involve.

One of the banks that I do business with put out a public notice about ID
theft and crime and being careful about bank data, account numbers, etc.

I have found two viruses on my computer disks using AV. Since then I am
more careful about a lot of things.

A personal friend who confessed that he visited some porno websites also
found his computer not working right afterwards and spent a couple of
hundred bucks in phone support to get the malicious code off his box.

Our garbage can, containing our garbage in black plastic bags, had those
bags removed by persons unknown and not the garbage truck. Fortunately we
had been shredding anything with numbers etc on it for some time.

My wife rents commercial office space. I decided to start making backup
copies of all working files, including those that needed confidentiality,
and deleting the copies on the HD and then over-writing all unassigned
spaces on the HD with zeros. That night her office was broken into, two
metal file cabinets broken into, and the computer stolen. I was glad they
did not get the confidential information.

In the last nearly ten years, several of my computers were hacked and needed to have the HD nuked and all SW re-installed, and in one case they put something on the HD that was not removed by blowing the partitions and reformating. One box, running Linux, was also hacked.

I have lunch, once a month, with ham buddies in a club. Most of them have at least one story like one of the above.

Another personal friend has a wireless network in his house in a suburban neighborhood and he noticed something odd on his computer and looked outside the house (at night) and saw a guy parked outside his house, laptop screen lighting up his face (its called "war driving" and offshoot of war dialing from BBS days). My friend decided to shut off his home wireless network power switch and he look out again and the guy drove off.

I'm not making this up.

Have you ever heard that story that the Titanic is unsinkable? I wonder if there is some wisdom to that story?

395. SPECIAL: Shock, Awe vs Velvet Revolution

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 13:02:00 UTC
From: dave <dave@dave.dave>
Message-ID: <Q72dnfcX4uFVaanXnZ2dnUVZ_vudnZ2d@earthlink.com>
Source record: 1654

(How to "spread" democracy)

http://news.yahoo.com/s/nm/20090611/wl_nm/us_iran_election_9

396. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 13:55:13 UTC
From: dave <dave@dave.dave>
Message-ID: <nv2dnSNk8KbfnKjXnZ2dnUVZ_ohi4p2d@earthlink.com>
Source record: 1655

Stray Dog wrote:
>
>
>
> A personal friend who confessed that he visited some porno websites also
> found his computer not working right afterwards and spent a couple of
> hundred bucks in phone support to get the malicious code off his box.
>
> Our garbage can, containing our garbage in black plastic bags, had those
> bags removed by persons unknown and not the garbage truck. Fortunately
> we had been shredding anything with numbers etc on it for some time.
>

Confessed? Are you a priest?

You should recycle the shredder output, not put it in the garbage.

397. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 19:07:35 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906141902560.23039@sdf.lonestar.org>
Source record: 1656

On Sun, 14 Jun 2009, dave wrote:

> Date: Sun, 14 Jun 2009 06:55:13 -0700
> From: dave <dave@dave.dave>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>>
>>
>>
>> A personal friend who confessed that he visited some porno websites also
>> found his computer not working right afterwards and spent a couple of
>> hundred bucks in phone support to get the malicious code off his box.
>>
>> Our garbage can, containing our garbage in black plastic bags, had those
>> bags removed by persons unknown and not the garbage truck. Fortunately we
>> had been shredding anything with numbers etc on it for some time.
>>
>
> Confessed?

I don't understand the question.

> Are you a priest?

No.

> You should recycle the shredder output, not put it in the garbage.

It makes a mess at the recycling center. Plus, it represents less than 1%
by weight of our garbage. We do take our newspaper disposables, however,
to the recycling center, and is probably a good 75 pounds per three weeks.
We're starting to tear off the address labels, too, and shred them
separately.

What do you do?

398. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 19:27:41 UTC
From: dave <dave@dave.dave>
Message-ID: <ZISdnVAk0Ziy0qjXnZ2dnUVZ_s-dnZ2d@earthlink.com>
Source record: 1657

Stray Dog wrote:
>
> On Sun, 14 Jun 2009, dave wrote:
>
>> Date: Sun, 14 Jun 2009 06:55:13 -0700
>> From: dave <dave@dave.dave>
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: Re: The "other" end that is near....
>>
>> Stray Dog wrote:
>>>
>>>
>>>
>>> A personal friend who confessed that he visited some porno websites
>>> also found his computer not working right afterwards and spent a
>>> couple of hundred bucks in phone support to get the malicious code
>>> off his box.
>>>
>>> Our garbage can, containing our garbage in black plastic bags, had
>>> those bags removed by persons unknown and not the garbage truck.
>>> Fortunately we had been shredding anything with numbers etc on it for
>>> some time.
>>>
>>
>> Confessed?
>
> I don't understand the question.
>
>> Are you a priest?
>
> No.
>
>> You should recycle the shredder output, not put it in the garbage.
>
> It makes a mess at the recycling center. Plus, it represents less than
> 1% by weight of our garbage. We do take our newspaper disposables,
> however, to the recycling center, and is probably a good 75 pounds per
> three weeks. We're starting to tear off the address labels, too, and
> shred them separately.
>
> What do you do?
>
The shredder output is bagged, then put in the mixed recycling bin.

399. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 19:39:23 UTC
From: dave <dave@dave.dave>
Message-ID: <0dKdnSL4C9hzzKjXnZ2dnUVZ_jJi4p2d@earthlink.com>
Source record: 1658

```
Stray Dog wrote:
>
> On Sun, 14 Jun 2009, dave wrote:
>
>> Date: Sun, 14 Jun 2009 06:55:13 -0700
>> From: dave <dave@dave.dave>
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: Re: The "other" end that is near....
>>
>> Stray Dog wrote:
>>>
>>>
>>>
>>> A personal friend who confessed that he visited some porno websites
>>> also found his computer not working right afterwards and spent a
>>> couple of hundred bucks in phone support to get the malicious code
>>> off his box.
>>>
>>> Our garbage can, containing our garbage in black plastic bags, had
>>> those bags removed by persons unknown and not the garbage truck.
>>> Fortunately we had been shredding anything with numbers etc on it for
>>> some time.
>>>
>>
>> Confessed?
>
> I don't understand the question.
>

"Confessed" implies wrongdoing. Are you a prude?
```

400. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-14 21:54:43 UTC
From: Alan Ford <zzz.zzz@qqq.net>
Message-ID: <h13rj4ume1@news.eternal-september.org>
Source record: 1659

Stray Dog wrote:

>>> One of the guys here talked about losing internet newsgroups and some
>>> of us said how he can still get them.
>>>
>>> The "other" end of newsgroups is that -- particularly where there is
>>> any chance of politics to be involved -- they are being taken over by
>>> kooks and extremists who practice one form or the other of shouting,
>>> huffing-and-puffing, yelling-and-screaming, beating-the-chest,
>>> posting one liner insults (or even one or two word insults),
>>> name-calling, cussing, trivia, superficialities, and other
>>> meaningless-purposeless Neanderthalisms.
>>
>> ??? How is this any different from what the newsgroups used to be 5,
>> 10 or 15 years ago?
>
> I perused many NGs almost 20 years ago and the content was much more
> thoughtful, substantial, and polite. Today its like the X and Y
> generation have taken over.

Nothing to do with the generation gap. The stupidity index is a lot
higher today than at the beginning of the Internet/Usenet because today
every trailer trash moron and his mother has access to it.

>>> One of the technical problems of blogs and websies is the chance that
>>> they can download malicious code onto your computer (keystroke
>>> loggers, rootkits, viruses, spyware, trojans, etc), and collect
>>> personal data on you, too. Software firewalls and AV are helpful, but
>>> a lot of them, too, collect
>>> data on you (so they are spyware, too).
>>
>> The risk is minuscule.
>
> Looks to me like you don't keep up with computer security news.

The risk is minuscule, provided you:

- keep your OS and browser updated with security patches
- run a s/w or h/w firewall, preferably both
- are not stupid enough to download and run unknown files

>>> With ID theft said to be the fastest growing crime, I'm wondering if
>>> the degredation in the quality of internet security is, some few
>>> years in the future, going to lead to another form of economic
>>> melt-down as people start geting seriously hit in the wallet by the
>>> hackers.

>>
>> We've been hearing the same tired story ever since the Internet got
>> invented. The only thing that is the fastest growing in this whole
>> story is the news media bleating about this "huge threat" in between
>> the Cheerios and Viagra commercials, then it's off to another "huge
>> threat" for two minutes, then Cialis and Geico.
>
> My cc commpany did send me a new cc card because they said my old number
> was hacked.

By far, the majority of the credit card ID theft occurs at the vendor
end, by unscrupulous employees. There is no such thing as "hacking" a
credit card #.

> I have received several letters over the last few years giving notice
> that a database was breeched and that I should be on alert for anything
> that might involve.

Where the hell do you bank, the Al Capone Credit Union? I have accounts
in four different banks and I haven't received any such notice, ever.
Granted, this is a testimonial "evidence" like yours, but still...

> One of the banks that I do business with put out a public notice about
> ID theft and crime and being careful about bank data, account numbers, etc.

Yes, because apparently there are still people out there who think it's
a good idea to write their PIN numbers on cards, leave doors unlocked
overnight and send money to Nigerian princes.
>
> I have found two viruses on my computer disks using AV. Since then I am
> more careful about a lot of things.

??? What, you mean you reduced the number of unknown exe files you
download now?

> A personal friend who confessed that he visited some porno websites also
> found his computer not working right afterwards and spent a couple of
> hundred bucks in phone support to get the malicious code off his box.

Iow, a computer illiterate clueless idiot gets surprised after the free
Underage Russian Midget Lesbian Amputee website downloads turn out to be
something else.
Tell your friend to look for Adam's apples on hookers *before* paying.

> Our garbage can, containing our garbage in black plastic bags, had those
> bags removed by persons unknown and not the garbage truck. Fortunately
> we had been shredding anything with numbers etc on it for some time.

Holy shit, you are like the Hercule Poirot of the ID theft world -
everywhere you turn, someone is stealing your ID.
The vast majority of ID theft occurs where it's convenient, low-risk and
profitable. Dumpster diving is all three at the malls and business.
Garbage diving in residential areas is none of those three.

Phishing for info is all three through massive e-mail spam effort.
Hacking computers individually and browsing for files is none of those
three.

> My wife rents commercial office space. I decided to start making backup
> copies of all working files, including those that needed
> confidentiality, and deleting the copies on the HD and then over-writing
> all unassigned spaces on the HD with zeros. That night her office was
> broken into, two metal file cabinets broken into, and the computer
> stolen. I was glad they did not get the confidential information.

Now you're just rambling. Low-level formatting of hard drives does fuck
all to protect from ID theft. The thieves who stole the computer chucked
it for a couple of bucks so that they can buy drugs. Their reseller is
more than likely interested in reselling the stolen goods quickly and
making a buck, not in wasting time browsing through millions of files on
hundreds of hard drives.
ID thieves are in the business of stealing IDs. This means getting
thousands of credit card, social security numbers and addresses at once,
using a fraction of them quickly and disappearing. It is a wholesale
business. They don't fuck around trying to get one number at a time -
hence nothing that you describe so far fits their modus operandi.
>
> In the last nearly ten years, several of my computers were hacked and
> needed to have the HD nuked and all SW re-installed,

Yeah, so? This only shows that you run totally unprotected, unsecured
and vulnerable systems.

> and in one case
> they put something on the HD that was not removed by blowing the
> partitions and reformating.

Bullshit. What day is it, an International Urban Legend Day?

> One box, running Linux, was also hacked.

Highly unlikely, unless of course you're a big enough idiot to install
the system with default passwords and logins.

> I have lunch, once a month, with ham buddies in a club. Most of them
> have at least one story like one of the above.

Then most of your buddies are clueless, too.

> Another personal friend has a wireless network in his house in a
> suburban neighborhood and he noticed something odd on his computer and
> looked outside the house (at night) and saw a guy parked outside his
> house, laptop screen lighting up his face (its called "war driving" and
> offshoot of war dialing from BBS days). My friend decided to shut off
> his home wireless network power switch and he look out again and the
> guy drove off.
>

> I'm not making this up.

This is getting better and better. Your friend has a home wireless system that he doesn't even bother password-protecting, then both you and him wonder how your systems get hacked and who knows what else?

Btw, I can easily tap into at least three or four of my neighbors' wireless networks at any time, too - no passwords, as you can imagine. So whose fault is it if their computers get hacked? You leave $1000 in your driveway, you think it's going to be there the next day?

> Have you ever heard that story that the Titanic is unsinkable? I wonder
> if there is some wisdom to that story?

There is also some wisdom in the story of how you don't stick your dick in the alligator's mouth unless you want to have it chopped off.

401. ham-com 2009 pictures

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-15 01:51:39 UTC
From: patrick jankowiak <eccm@swbell.net>
Message-ID: <WOhZI.28755$c45.6420@nlpi065.nbdc.sbc.com>
Source record: 1660

ham-com 2009 pictures

http://www.bunkerofdoom.com/hamcom/2009/index.html

some old radio equ. there.

402. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-15 01:57:01 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906150110120.27790@sdf.lonestar.org>
Source record: 1661

On Sun, 14 Jun 2009, Alan Ford wrote:

> Date: Sun, 14 Jun 2009 14:54:43 -0700
> From: Alan Ford <zzz.zzz@qqq.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>
>>>> One of the guys here talked about losing internet newsgroups and some of
>>>> us said how he can still get them.
>>>>
>>>> The "other" end of newsgroups is that -- particularly where there is any
>>>> chance of politics to be involved -- they are being taken over by kooks
>>>> and extremists who practice one form or the other of shouting,
>>>> huffing-and-puffing, yelling-and-screaming, beating-the-chest, posting
>>>> one liner insults (or even one or two word insults), name-calling,
>>>> cussing, trivia, superficialities, and other meaningless-purposeless
>>>> Neanderthalisms.
>>>
>>> ??? How is this any different from what the newsgroups used to be 5, 10 or
>>> 15 years ago?
>>
>> I perused many NGs almost 20 years ago and the content was much more
>> thoughtful, substantial, and polite. Today its like the X and Y generation
>> have taken over.
>
> Nothing to do with the generation gap. The stupidity index is a lot
> higher today than at the beginning of the Internet/Usenet because today every
> trailer trash moron and his mother has access to it.

And, this access has certainly not improved the "quality of life" like it
has been promoted to do by all manner of leaders and commericial
interests.

>>>> One of the technical problems of blogs and websies is the chance that
>>>> they can download malicious code onto your computer (keystroke loggers,
>>>> rootkits, viruses, spyware, trojans, etc), and collect personal data on
>>>> you, too. Software firewalls and AV are helpful, but a lot of them, too,
>>>> collect
>>>> data on you (so they are spyware, too).
>>>
>>> The risk is minuscule.
>>
>> Looks to me like you don't keep up with computer security news.

>
> The risk is minuscule, provided you:
>
> - keep your OS and browser updated with security patches

You can hack any OS an browser; just google search on your favorites.

> - run a s/w or h/w firewall, preferably both

Not enough because the firewall will pass files (such as HTMLs, XMLs) that
a firewall would not be configured to reject based on signatures.

> - are not stupid enough to download and run unknown files

This is almost impossible to do in a world where automatic updates are
common and trojanized websites exist.

>>>> With ID theft said to be the fastest growing crime, I'm wondering if the
>>>> degredation in the quality of internet security is, some few years in the
>>>> future, going to lead to another form of economic melt-down as people
>>>> start geting seriously hit in the wallet by the hackers.
>>>
>>> We've been hearing the same tired story ever since the Internet got
>>> invented. The only thing that is the fastest growing in this whole story
>>> is the news media bleating about this "huge threat" in between the
>>> Cheerios and Viagra commercials, then it's off to another "huge threat"
>>> for two minutes, then Cialis and Geico.
>>
>> My cc commpany did send me a new cc card because they said my old number
>> was hacked.
>
> By far, the majority of the credit card ID theft occurs at the vendor
> end, by unscrupulous employees.

When I went into further detail with them, they told me where the
"compromise" took place and it was nowhere near me.

There is no such thing as "hacking" a
> credit card #.

They've even got chips that get replaced in walmart readers where they
grab the numbers and they get sent to a 3rd party which is the hackers.

They've got keyboard overlays at gas stations where they grab the cc
number and your PIN as soon as you enter it.

The old trick: the ATM machine. hacked so you put in your cc, then the
PIN, and no money comes out, but they have your numbers.

Yeah, your cc number can be hacked.

>> I have received several letters over the last few years giving notice that
>> a database was breeched and that I should be on alert for anything that
>> might involve.

>
> Where the hell do you bank, the Al Capone Credit Union?

A branch of one of the larger banks, international, too.

I have accounts
> in four different banks and I haven't received any such notice, ever.

Your tough luck.

> Granted, this is a testimonial "evidence" like yours, but still...

They just don't do dilligence.

>> One of the banks that I do business with put out a public notice about ID
>> theft and crime and being careful about bank data, account numbers, etc.
>
> Yes, because apparently there are still people out there who think it's
> a good idea to write their PIN numbers on cards,

Which proves my point.

leave doors unlocked
> overnight and send money to Nigerian princes.
>>

Also proves my point.

>> I have found two viruses on my computer disks using AV. Since then I am
>> more careful about a lot of things.
>
> ??? What, you mean you reduced the number of unknown exe files you
> download now?

Many more processes than that.

>> A personal friend who confessed that he visited some porno websites also
>> found his computer not working right afterwards and spent a couple of
>> hundred bucks in phone support to get the malicious code off his box.
>
> Iow, a computer illiterate clueless idiot gets surprised after the free
> Underage Russian Midget Lesbian Amputee website downloads turn out to be
> something else.

I'm trying to convey the idea that people need to be more careful.

> Tell your friend to look for Adam's apples on hookers *before* paying.

I tell guys to get their skin views, instead, from magazines from adult
bookstores.

>> Our garbage can, containing our garbage in black plastic bags, had those
>> bags removed by persons unknown and not the garbage truck. Fortunately we
>> had been shredding anything with numbers etc on it for some time.
>

> Holy shit, you are like the Hercule Poirot of the ID theft world - everywhere
> you turn, someone is stealing your ID.

I'd rather assume that than someone is getting free ballast for their
sailboat; particularly when the security media have talked (and have
statistics on) hacking garbage in garbage cans.

> The vast majority of ID theft occurs where it's convenient, low-risk and
> profitable. Dumpster diving is all three at the malls and business. Garbage
> diving in residential areas is none of those three.

The garbage can was in a commercial neighborhood. But, I'd even be careful
in residential areas.

> Phishing for info is all three through massive e-mail spam effort.
> Hacking computers individually and browsing for files is none of those three.

I've obtained a number of used computers, some from thrift stores, some by
gifts: all had personal information that the owners should have been
worried about.

And, there is quite a lot of articles on this in the media.

>> My wife rents commercial office space. I decided to start making backup
>> copies of all working files, including those that needed confidentiality,
>> and deleting the copies on the HD and then over-writing all unassigned
>> spaces on the HD with zeros. That night her office was broken into, two
>> metal file cabinets broken into, and the computer stolen. I was glad they
>> did not get the confidential information.
>
> Now you're just rambling. Low-level formatting of hard drives does fuck all
> to protect from ID theft.

Low-level formating is for head tracking. You never need to re-low level
format. You are talking about high level formating. You do that, and then
you have to re-install everything. You only need to zero out the
unassigned empty disk space. There are utilities to do this, such as
Norton's that writes zeros to all unassigned space. Its faster for me to
unzip a compressed file of zeros.

The thieves who stole the computer chucked it for a
> couple of bucks so that they can buy drugs.

It was never found so we don't know what they did, or why. However, word
around town (I know people) is that a lot of computers were being stolen.

Their reseller is more than
> likely interested in reselling the stolen goods quickly and making a buck,

Premature conclusion based on speculation.

> not in wasting time browsing through millions of files on hundreds of hard
> drives.

Most people put all their files under the folder "My Documents" and not
burried 27 directories deep in "system" folders.

> ID thieves are in the business of stealing IDs.

And, there is a lot of it going on. And, everyone I meet falls into one of
two categories: i) What, me worry? (most people) and ii) a few that take
precautions.

This means getting thousands
> of credit card, social security numbers and addresses at once, using a
> fraction of them quickly and disappearing.

This is only one of several approaches in the ID theft criminology.

> It is a wholesale business. They
> don't fuck around trying to get one number at a time - hence nothing that you
> describe so far fits their modus operandi.

There is a whole spectrum of ID theft. From opportunistic beginners to the
mass market. Articles say if you want good cc numbers, you can get them
now for as low as 50 cents per number and so crooks maybe buy ten or
twenty and start using them whereever they can.

>> In the last nearly ten years, several of my computers were hacked and
>> needed to have the HD nuked and all SW re-installed,
>
> Yeah, so? This only shows that you run totally unprotected, unsecured and
> vulnerable systems.

On the contrary but if you want to tell me you are running an invulnerable
system, then you really can't prove that.

For example, a few years ago I read Ed Skoudis' book "Malware--fighting
malicious code" and newer editions have come out. Basically, hackers can
do anything. You can never prove your system has never been hacked. All
you can say is something like "My AV has not detected anything" which
means your system may have a rootkit on it that the AV can't detect.

You are always vulnerable to infection if the virus comes to your box
before the AV signature comes, and if the virus can hide itself well, then
even after the signature comes, you're screwed.

>> and in one case they put something on the HD that was not removed by
>> blowing the partitions and reformating.
>
> Bullshit.

There are addresses on HDs that are not normally accessible by OSes.

> What day is it, an International Urban Legend Day?

You seem to prefer to be arrogant.

>> One box, running Linux, was also hacked.
>

> Highly unlikely, unless of course you're a big enough idiot to install the
> system with default passwords and logins.

No, but I know it was hacked.

>> I have lunch, once a month, with ham buddies in a club. Most of them have
>> at least one story like one of the above.
>
> Then most of your buddies are clueless, too.

No, they are responsible, careful guys who noticed fishy things and they
all managed to avoid, one way or the other, getting into deeper trouble.

>> Another personal friend has a wireless network in his house in a suburban
>> neighborhood and he noticed something odd on his computer and looked
>> outside the house (at night) and saw a guy parked outside his house,
>> laptop screen lighting up his face (its called "war driving" and offshoot
>> of war dialing from BBS days). My friend decided to shut off
>> his home wireless network power switch and he look out again and the
>> guy drove off.
>>
>> I'm not making this up.
>
> This is getting better and better. Your friend has a home wireless system
> that he doesn't even bother password-protecting,

What this, and all of my other examples, show is that quite a large
fraction of the people are careless about their computer security.

then both you and him wonder
> how your systems get hacked and who knows what else?

Over recent years I've read four books on hacking to teach myself just
what these guys can do. In addition to my personal experience, plus
numberous articles in some five computer trade periodicals that I also
subscribed to, hacking comes up as a major problem that does not get
sufficient attention.

I take many precautions to reduce my vulnerability.

> Btw, I can easily tap into at least three or four of my neighbors' wireless
> networks at any time, too - no passwords, as you can imagine. So whose fault
> is it if their computers get hacked?

I'm not sure if you are trying to just be sarcastic, or sarcastic and
cynical.

You leave $1000 in your driveway, you
> think it's going to be there the next day?

Like my original post, I do recommend to everyone (and give examples) that
they need to tighten up their acts.

I also do not leave money in my driveway.

>> Have you ever heard that story that the Titanic is unsinkable? I wonder if
>> there is some wisdom to that story?
>
> There is also some wisdom in the story of how you don't stick your dick in
> the alligator's mouth unless you want to have it chopped off.

Most people have an intuitive notion to stay away from aligators, but you missed my point that the Titanic was overpromoted as unsinkable and everyone fell for it.

Coming back to your analysis that all the new stupidity on the internet is due to the trailor trashs getting access (that maybe they should never have gotten to begin with), I would say that your attitude should have been more along the lines of trying to correct a bad situation instead of just leaving it as a bunch of "clueless" people.

Of course, there really are sociological and marketing interests that consider "X-gen" and "Y-gen" personalities as new phenomena and declines in test scores of US kids over the last few decades represent objective evidence of a general decline rather than your simplistic opinion.

403. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-15 02:03:28 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906150157570.27790@sdf.lonestar.org>
Source record: 1662

On Sun, 14 Jun 2009, dave wrote:

> Date: Sun, 14 Jun 2009 12:39:23 -0700
> From: dave <dave@dave.dave>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>>
>> On Sun, 14 Jun 2009, dave wrote:
>>
>>> Date: Sun, 14 Jun 2009 06:55:13 -0700
>>> From: dave <dave@dave.dave>
>>> Newsgroups: rec.radio.amateur.equipment
>>> Subject: Re: The "other" end that is near....
>>>
>>> Stray Dog wrote:
>>>>
>>>>
>>>>
>>>> A personal friend who confessed that he visited some porno websites also
>>>> found his computer not working right afterwards and spent a couple of
>>>> hundred bucks in phone support to get the malicious code off his box.
>>>>
>>>> Our garbage can, containing our garbage in black plastic bags, had those
>>>> bags removed by persons unknown and not the garbage truck. Fortunately
>>>> we had been shredding anything with numbers etc on it for some time.
>>>>
>>>
>>> Confessed?
>>
>> I don't understand the question.
>>
>
> "Confessed" implies wrongdoing. Are you a prude?

Oh, your talking about the guy who told me he got his computer screwed up
by going to a porn website.

Yeah, its "wrongdoing" if he finds out afterwards that he could have
avoided trouble by not going there.

What is funny is that he did it a second time, and got his computer
screwed up again, so he didn't learn his lesson the first time around.

And, I remember reading an article which listed the kinds of websites that are most loaded with malicious code. Good to stay away from them.

404. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-15 02:05:54 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906150205440.27790@sdf.lonestar.org>
Source record: 1663

On Sun, 14 Jun 2009, dave wrote:

> Date: Sun, 14 Jun 2009 12:27:41 -0700
> From: dave <dave@dave.dave>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>>
>> On Sun, 14 Jun 2009, dave wrote:
>>
>>> Date: Sun, 14 Jun 2009 06:55:13 -0700
>>> From: dave <dave@dave.dave>
>>> Newsgroups: rec.radio.amateur.equipment
>>> Subject: Re: The "other" end that is near....
>>>
>>> Stray Dog wrote:
>>>>
>>>>
>>>>
>>>> A personal friend who confessed that he visited some porno websites also
>>>> found his computer not working right afterwards and spent a couple of
>>>> hundred bucks in phone support to get the malicious code off his box.
>>>>
>>>> Our garbage can, containing our garbage in black plastic bags, had those
>>>> bags removed by persons unknown and not the garbage truck. Fortunately
>>>> we had been shredding anything with numbers etc on it for some time.
>>>>
>>>
>>> Confessed?
>>
>> I don't understand the question.
>>
>>> Are you a priest?
>>
>> No.
>>
>>> You should recycle the shredder output, not put it in the garbage.
>>
>> It makes a mess at the recycling center. Plus, it represents less than 1%
>> by weight of our garbage. We do take our newspaper disposables, however, to
>> the recycling center, and is probably a good 75 pounds per three weeks.
>> We're starting to tear off the address labels, too, and shred them
>> separately.

>>
>> What do you do?
>>
> The shredder output is bagged, then put in the mixed recycling bin.
>

They should be happy getting my 99% of recyclable paper in the form of unshredded newspapers and magazines. Our shredder output volume is pretty small.

405. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-16 03:40:14 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0906152336420.4395@darkstar.example.net>
Source record: 1664

On Sat, 13 Jun 2009, Stray Dog wrote:

>
>
> One of the guys here talked about losing internet newsgroups and some of us
> said how he can still get them.
>
The end of usenet is when idiots decide a newsgroup is a hangout and
they post all kinds of off-topic junk rather than go where the discussion
belongs.

Yes, it's bad enough that someone posted here about their usenet problem,
when there are plenty of newsgroups including local, where they could
have posted.

But now you start another thread of an even more off-topic nature, and
then let it slide further off topic, and you are the major poster in this
thread.

You've just helped to kill newsgroups, idiot.

Michael VE2BVW

406. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-16 11:44:49 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906161113060.13700@sdf.lonestar.org>
Source record: 1665

On Mon, 15 Jun 2009, Michael Black wrote:

> Date: Mon, 15 Jun 2009 23:40:14 -0400
> From: Michael Black <et472@ncf.ca>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> On Sat, 13 Jun 2009, Stray Dog wrote:
>
>>
>>
>> One of the guys here talked about losing internet newsgroups and some of us
>> said how he can still get them.
>>
> The end of usenet is when idiots decide a newsgroup is a hangout and
> they post all kinds of off-topic junk rather than go where the discussion
> belongs.
>
> Yes, it's bad enough that someone posted here about their usenet problem,
> when there are plenty of newsgroups including local, where they could
> have posted.
>
> But now you start another thread of an even more off-topic nature, and
> then let it slide further off topic, and you are the major poster in this
> thread.
>
> You've just helped to kill newsgroups, idiot.
>
> Michael VE2BVW
>
>

And you think what you posted above is less off topic?

And, what positive contribution did Alan Ford make besides his confused
rant full of Bart Simpson bratiness?

Oh, I get it now, you expect me to read your mind and come up with
exactly, perfectly, completely just what YOU wanted to hear in a post, and
on-topic exactly as you consider it and according to YOUR standards of
what is an acceptable topic?

And, the guy who was more interested in whether _I_ was a _prude_ than
whether the average computer user on the internet might consider that they
might be exposing themselves to malicious code more than they think.
Maybe that guy was really implying that having an insatiable need for

porno websites is normal?

Fine, you guys can just sit there and lurk until exactly what you want to hear shows up. I try to inject something practical that contributs to an awareness of a problem too many people ignore and what happens? The real idiots come out of the woodwork.

I've been on newsgroups for more than 15 years and it never ceases to amaze me how many guys out there want to be "net cops" and preach about what is on or off topic, tell someone else essetially that they posted something they didn't like, or complain that the content of a thread drifts off the original topic. Why don't you guys get real and notice that conversations in all social contexts, lunch groups, clubs, family get togethers, etc., all drift all over the place.

Oh, maybe you want a moderated newsgroup? Just wait till the moderator tells you to change something in a submitted post.

The other thing that may be causing the rise of blogs and chatrooms over newsgroups is eye candy. With graphical content on websites totally unlimited in terms of color, resolution, animation everyone is being mezmerised/hypnotized to substitute superficial eye candy gratification for intellectual content and substance. Funny I don't heare anyone complaining about the malicious code they are exposing themselves to, or the constant blast of pop-up advertising, or other advertising.

And, why is ham radio a dying hobby? Kids don't need to take a test and get a license; just go out and buy a computer and plug it in to the internet. Or the other big thing: cell phones (don't need a license there either and they are smaller than handi-talkies) and I can drive around and if there are more than five cars near me, then at least one of them has a driver with one hand holding a cellphone up to his ear, and sometimes I even see them looking down on the cellphone (texting).

Oh, yes, the kids are now (articles in the media saying this) doing "sexting" (sending cellphone camera imiages of themselves naked) to each other. I guess that is another thing for that non-prude guy to be happy about.

Sorry to bother you guys in your hammocks down on your south sea island beach under the balmy sun, far away from the depression, who don't have a concern about anything in the world until it involves something you don't want to hear about.

407. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-18 20:27:56 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <h1e80d$o44k$1@tr22n12.aset.psu.edu>
Source record: 1666

Stray Dog wrote:

> And, I remember reading an article which listed the kinds of websites
> that are most loaded with malicious code. Good to stay away from them.

127.0.0.1 is your friend. Get and use a hostsfile, and your computer
will be a lot safer.

You'll also be amazed at the "legitimate" sites that are trying to put
stuff on your computer..... One needs not surf porn to get a jacked up
computer.

- Mike -

408. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-18 20:30:02 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <h1e84a$o44k$2@tr22n12.aset.psu.edu>
Source record: 1667

Michael Black wrote:

> But now you start another thread of an even more off-topic nature, and
> then let it slide further off topic, and you are the major poster in this
> thread.
>
> You've just helped to kill newsgroups, idiot.

Should we send the posts to you for approval, Michael?

C'mon, do you think that OT posts just started?

- Mike -

409. Re: Kenwood Tm-v7 Display 'line'

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-19 00:38:21 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <4a3adde9$0$5895$607ed4bc@cv.net>
Source record: 1668

I have heard that kenwood either will change the display or send you the
part for free.
Don' remember which but call them!
Good Luck, 73
~~~~~~~~~~~~~~~~~~~~~~~~~~~~

328X1 wrote:

>Have one of these in for reported problems. Have resolved most. I'm
>aware the early units have a common display issue; in that a unwanted
>line or lines appear on the display. Does anyone know, exactly, the
>root cause of the problem. Some insight may help formulate a less
>costly repair procedure. The display is a flourescent type display.
>I'm quite versed on display faults [and repair techniques] related to
>LED/LCD type screen displays. I've not dealt with this particular
>problem, till now. Replacement displays are cost prohibitive.
>Especially if the problem lies elsewhere, other than the actual display
>part.
>
>
>
>
>
>
~~~~~~~~~~~~~~~~~~~~~~~~~~~~

410. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-19 19:29:14 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906191928450.5451@sdf.lonestar.org>
Source record: 1669

On Thu, 18 Jun 2009, Michael Coslo wrote:

> Date: Thu, 18 Jun 2009 16:27:56 -0400
> From: Michael Coslo <mjc5@psu.edu>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>
>> And, I remember reading an article which listed the kinds of websites that
>> are most loaded with malicious code. Good to stay away from them.
>
>
> 127.0.0.1 is your friend. Get and use a hostsfile, and your computer will be
> a lot safer.
>
> You'll also be amazed at the "legitimate" sites that are trying to put stuff
> on your computer..... One needs not surf porn to get a jacked up computer.
>
> - Mike -
>

I totally agree.

411. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-19 19:33:35 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906191929490.5451@sdf.lonestar.org>
Source record: 1670

On Thu, 18 Jun 2009, Michael Coslo wrote:

> Date: Thu, 18 Jun 2009 16:30:02 -0400
> From: Michael Coslo <mjc5@psu.edu>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Michael Black wrote:
>
>> But now you start another thread of an even more off-topic nature, and
>> then let it slide further off topic, and you are the major poster in this
>> thread.
>>
>> You've just helped to kill newsgroups, idiot.
>
> Should we send the posts to you for approval, Michael?
>
>
> C'mon, do you think that OT posts just started?
>
> - Mike -
>

In every group there are a few individuals who would like to be "net cop"
and be a medieval king: everyone obey MY^ rules, but I don't have to obey
my own rules.

More seriously, what kills newsgroups is a less than critical mass of
people who are willing to author _any_ posts, including OT posts that draw
other people out of their lazyness through the principle of "I'm going to
let someone ELSE do all the work."

412. FA: Standard C510A 2m/440 Handheld HT Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-21 16:58:26 UTC
From: Thomas <tom@aspotsomwc.com>
Message-ID: <210620091258266177%tom@aspotsomwc.com>
Source record: 1671
Cross-posted to: alt.marketplace.online.ebay,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320387229135

413. loose glass in meter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-22 14:28:49 UTC
From: Bob Spooner <rls19@psu.edu>
Message-ID: <h1o4f2$hk6k$1@tr22n12.aset.psu.edu>
Source record: 1672

I have a Viking II that the glass in the meter came loose. I'd rather not disassemble the front panel (since it looks to be a lot of work) to remove the meter which is behind a RF proof shield, so I'm thinking of just gluing the glass in a few spots. What would be good for making the glass stick to the meter case?

73, Bob AD3K

414. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-22 18:21:06 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <h1oi2k$ek6q$1@tr22n12.aset.psu.edu>
Source record: 1673

Stray Dog wrote:
> On Thu, 18 Jun 2009, Michael Coslo wrote:
>
>> Date: Thu, 18 Jun 2009 16:27:56 -0400
>> From: Michael Coslo <mjc5@psu.edu>
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: Re: The "other" end that is near....
>>
>> Stray Dog wrote:
>>
>>> And, I remember reading an article which listed the kinds of websites
>>> that are most loaded with malicious code. Good to stay away from them.
>>
>>
>> 127.0.0.1 is your friend. Get and use a hostsfile, and your computer
>> will be a lot safer.
>>
>> You'll also be amazed at the "legitimate" sites that are trying to put
>> stuff on your computer....... One needs not surf porn to get a jacked
>> up computer.
>>
>> - Mike -
>>
>
> I totally agree.

I forgot to mention even equipment gets in the mix. Ever install an HP printer? I spent a lot of time denying internet access to a lot of stuff they installed on my computer. Too bad they make some really good printers... Wonder just why 4 or 5 things need to go to the net every boot?

- 73 de Mike N3LI -

415. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-23 13:30:49 UTC
From: Stray Dog <qcwa150@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0906231258450.6139@sdf.lonestar.org>
Source record: 1674

```
On Mon, 22 Jun 2009, Michael Coslo wrote:

> Date: Mon, 22 Jun 2009 14:21:06 -0400
> From: Michael Coslo <mjc5@psu.edu>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: The "other" end that is near....
>
> Stray Dog wrote:
>> On Thu, 18 Jun 2009, Michael Coslo wrote:
>>
>>> Date: Thu, 18 Jun 2009 16:27:56 -0400
>>> From: Michael Coslo <mjc5@psu.edu>
>>> Newsgroups: rec.radio.amateur.equipment
>>> Subject: Re: The "other" end that is near....
>>>
>>> Stray Dog wrote:
>>>
>>>> And, I remember reading an article which listed the kinds of websites
>>>> that are most loaded with malicious code. Good to stay away from them.
>>>
>>>
>>> 127.0.0.1 is your friend. Get and use a hostsfile, and your computer will
>>> be a lot safer.
>>>
>>> You'll also be amazed at the "legitimate" sites that are trying to put
>>> stuff on your computer....... One needs not surf porn to get a jacked up
>>> computer.
>>>
>>> - Mike -
>>>
>>
>> I totally agree.
>
> I forgot to mention even equipment gets in the mix. Ever install an HP
> printer? I spent a lot of time denying internet access to a lot of stuff they
> installed on my computer. Too bad they make some really good printers...
> Wonder just why 4 or 5 things need to go to the net every boot?
>
> - 73 de Mike N3LI -
>

I'll tell you another one. One of the hard drive manufacturers had, built
into some memory chip on the hard drive circuit board some code that
"phoned home" for reasons never really disclosed. The guy who found out
called the manufacturer but the rep he talked to couldn't say what the
```

story was.

A lot of this spyware crap came out in a lot of the computer trade magazines back 2000 to 2005 or so (computerworld, infoweek, eweek, and several others). Ed Foster had a "gripeline" column in one of the magazines and spent a lot of time on what I call the tricky-cheaty-sneaky crap (everything from spyware to shrinkwrap intimidations). He even had a website. His magazine laid him off (maybe the advertizers were intimidated and threatened to pull their ad contracts) so he set up his own website where he continued to be a forum for user gripes about all manner of things.

Another article speculated on the idea that a motherboard ROM-pack could be a place to store a virus or other malicious code and that if you ever got one there, you'd have to re-flash the ROM-pack to get it out. IIRC, the same author speculated on other locations (eg. video cards) where there is memory that can be a home for malicious code.

I bought two netbooks recently (another experience in initial frustration, but they are working fine now and connecting to the internet through a very new Sprint "mobile hotspot" model 2200, and it is pretty niffty). The hotspot is a little box about 1/3 the volume of a pack of cigarettes, you plug in the wall wart PS, and turn it on. It automatically connects wirelessly to the Sprint cell phone tower across the street. I can turn on any or all three of our XP computers (both netbooks and a XP desktop with a wireless adapter) and they automatically connect to the hotspot. I don't worry about wardrivers since the house is 700 feet from the public road at the edge of our property and surely beyond the range of the hotspot, but it also needs a hexkey put into the software or it doesn't work, Also, it does NAT so your boxes are IP-address masqueraded.

One reason Microsofts software firewall is a PoC is that it lets any outgoing packets go that want to go. So, I put on Zone Alarm on to find out that half the pre-installed aps are probing back to the mothership for updates. And, what else are they sending back at the same time? One article said that Microsoft's OSes now send back to the mother ship the serial number of any network card that you put into your slots.

And, I have a Java package that is trying to update itself and I can't find it in the installed software list.

Then, we bought a $400 HP laser printer. The printer driver CDROM disk says it needs 110 MB of HD space. Seems like a lot. After install.... ding, ding...the Zone Alarm pop-up tells me the printer driver is trying to access the internet.

I read Ed Skoudis' book and wrote the following review. Its a serious issue......firewalls and AV and anti-spyware are not enough.

One possible future danger is that the hackers and ID theft guys cause so much degredation in the integrity of internet based business that people leave the internet in such waves that it has a negative effect on our economy (another recesson/depression?). Maybe an over-reaction on my part?

After all, so many people I know just are so ambivalent about computer security, even the commercial entities (cc companies, databases, etc).

Are Macs any better? I did a google search on "hack osx" and got tens of thousands of hits. After all, OS-X is based on Darwin which is based on BSD, another unix clone and there are tens of thousands of rootkits for all the unix flavors, too.

==========
March 27, 2004

This review is composed of a collection of possibly useful information from the book:

Malware: Fighting Malicious Code
by Ed Skoudis and Lenny Zeltser
Prentice Hall, ISBN 0131014056, c 2004, 647 pp.
$44.99 and, sorry, Amazon says it did not get permission from the publisher to let you get a "look inside the book" (I was thinking of putting page references along with some of my comments below but that won't work now).

After having read Hacking Exposed (McClure etal., c 1999) and Hacking Linux Exposed (Hatch etal., c 2001), and paging through Hack Attacks Revealed (Chirillo, c 2001), I thought I should get at least one good recent overview of the problems in computer-internet security to figure out where we are these days. When I read the earlier dated books, it was clear that the internet is very vulnerable. After reading this newest book, the situation is even worse. Most of this report is a summary of what I read. At the end of this post is a list of URLs that may be of use to some of you who wish to pursue in more detail what is going on out in the internet jungle. Unix and Windows are given about equal time.

Today, all code and/or instructions that can be used to compromise your computer are being more and more referred to as _malware_ or _malicious code_ instead of _virus_. Spyware is one example of malicious code and, according to the authors' definition, is not most properly called a virus. I will avoid the discussion about definitions (they have changed in the last couple of years) to focus on the main story: anti-virus software and firewalls (such as ZoneAlarm) are not enough. It may occur to people that spyware generally gets past both AV and firewall defenses (although the book acknowledges that some AV software will find some spyware and other malicious code) so here is the first indication that AV and firewalls are not enough. Viruses are now defined as, generally, needing some human action (eg. clicking on an attachement) to activate them. Worms are now defined as code that propagates over the net without human intervention.

What else is out there besides viruses and spyware? Attackers (sometimes called either hackers or crackers) have two categories

of methodologies to use against you besides viruses and spyware: i) rootkits, and ii) a wide variety of what I will call "control signals" and "tricks."

A rootkit is at least one file which, once placed on your box, creates a backdoor that the attacker can use at any time to log onto your box and use it any way he wants. Rootkits have many functions including everything they need to make them extremely if not impossible to detect. At the minimum, rootkits allow attackers to communicate with your box (even though you have a strong firewall) and allow the attacker to cover or erase ALL traces of its existence including any entry or monitoring logs. Moreover, a rootkit causes the operating sytem to lie to you when you ask it questions about what files are on the box, their identity, size, etc. Attackers can even alter the rootkit so that your antivirus package wont be able to detect the rootkit even if the rootkit definition is in the antivirus package (the so-called polymorphic viruses also can change their signature and get past AVs because the definition in the AV doesn't match the new virus code). Rootkits can take as little as ten seconds to be placed on your box. There are more rootkits for the UNIX OS and their clones than for Windows, but in recent years attackers and developers have been making rootkits for all of the Windows flavors from 95 up to XP. Rootkits (as well as some viruses) can deactivate AVs and disable existing security features, as well as block access to AV update websites, in the OS.

Under the category I call _tricks_ I place not only spyware (which gets installed usually without your knowledge or permission) but a whole range of approaches (often also called _exploits_ [this is to distinguish them from _vulnerabilities_ which are due to programming sloppiness]) to gaining access to your box. Many tricks are not new but many have been developed in the last few years. Tricks involve the use of very widely available and standard and quite necessary network analysis tools. They have been available for network troubleshooting and analysis for years. When abused, these tools become very powerful tools for hacking. You have heard of FTP but did you know about TFTP? Trivial File Transfer Protocol can be used to send code to your box WITHOUT authentication! The Nimda worm got onto computers of users if they had Internet Explorer and visited an infected Website. The HTTP page, including the code of the worm, came onto your computer and as soon as it was displayed, it got activated and spread again (page 88-91). Firewalls normally allow HTTP/html protocols/files to pass without interference. Another trick is to use ICMP (pings) and hook onto the tail of the ping code a backdoor or other maleware package.

Other tricks include "Trojanized" websites. In other words, the attackers sneaked their backdoor codes into good programs that people download voluntarily and install voluntarily on their boxes. the author documented many cases of this. Do you trust the websites

you go to and download from? Tricky (sorry for the pun) question.

Spyware was not even in the index of my older hacker books but it is in the 2004 book but is in the category now called "mobile code" under malware or malicious code.

Skoudis thinks the super-worms are yet to come (p.95). These will include multi-platform worms that will spread on both Windows and non-Windows boxes. The SadminD/IIS worm, released in May 2001 propagated on both Windows and Solaris boxes. Clever worms such as SQL Slammer were very small and used a different trick to propagate: UDP (User Datagram Protocol) instead of TCP/IP (Transmission Control Protocol/Internet Protocol). UDP does not need two way authentication. Taking over a web browser can also take place with special embedded scripts in a web page. "Browser hijacking" is where the attacker actually takes over control of the browser. At a minimum, this can result in your browser going to a different website and you can't change it back. The book gives several examples of scripts that you can type into the URL window and you get interesting and weird displays that you would not expect. These scripts can also launch an "invisible" browser in addition to the one you are viewing with, and instruct the invisible browser to go to another website and download malicious code. This approach can also be used to steal your cookie file. With that and your identity, they can go order anything they want from anywhere and you get stuck with the bill. Another way malicious code can get on your box is with scripts embedded in the reflected URL that you often get when you visit a home page. You type in www.xxx.com and what comes back is something like www.xxx.com/etc/blah-blah?=xzq/??/java.script/etc and it causes your browser to do something you don't want it to do. There were some 30 pages of details on this, not including many pages on spyware plug-ins and many more pages on JAVA exploits. Another trick is called Web bugs. They can be tiny images in an HTML document and when the file is loaded into the browser, it can send out a call to an attacker's web site and download a backdoor, rootkit, or virus, or whatever. The book says that some AV packages will detect some web bugs, but the variabilities are so high that new bugs will not be detected.

It should be pointed out that the Mac OS-X was mentioned in the book in a number of places. OS-X is a derivative of BSD, a Unix clone itself. A large fraction of the URLs below deal with Unix and/or Unix clones, if not OS-X directly. Skoudis spent some time discussing the possibility of JAVA viruses which could enter the Mac browser and attack the platform just as easily as they could in other Unix browsers or Windows browsers. He did not document a known case, but it may only be a matter of time. At one point in the book, rootkits were said to be available for the OS-X. OS-X will certainly be immune to viruses targeted to Windows, but it will not necesarily be immune to the other malware out there and if a

rootkit is available (there is one called a universal rootkit that
was said to work on all flavors of Unix) then a Mac owner is going
to be as vulnerable to hackers as any box with Unix on it.

One thing missing from the book was some kind of evaluation of the
references given.

So, where do we go with all of this information? There seem to be two
kinds of internet miscreants. First, the so-called
'script kiddies' who just play with hacker tools out of immature interests
in creating mischeif but are othewise clueless about responsibility to
society. Second, the really serious hackers that are out to steal your
identity, steal data but are probably even more interested in
working on getting financial information from large
corporation/govt/institutional systems and use what they find to
commit crimes (at least one case was documented in the book). The former
may number in the tens of thousands, the latter may be in the mid to high
hundreds. I went to the www.rootkit.com website and registered myself to
see what was there. They indicate that they have about 14,000 registered
users. You can't get past the homepage without registering (If all of the
downloadable files were rootkits, then there must have been 30 or
so but I didn't actually count them). You can probably estimate
that maybe one tenth of those 14,000 are really serious hackers. The rest
are probably curious like me. At the time I was logged on, the website
reported that there were five other people visiting the website.
Everyone there has a hacker-type userid name (you don't think I gave them
my real name, do you?). With us simple users in the high tens of millions,
each one of us may be a relatively small target.

A second fact that protects us a little is that probably most if
not all of us are logging onto servers or accounts where our IP
address is assigned on a rotating basis. Thus, it would be
difficult for them to locate any one of us out of maybe thousands
if not at least tens of thousands of subscribers to that ISP (millions
for big ISPs like AOL, MSN, etc). Also, if we are logged on for relatively
short periods of time, hacking into our boxes will be more difficult. For
people on fixed IP addresses and continuous connections, you have to worry
about being hacked. Other than that, I think the really bad guys are after
targets that are much bigger than a home desktop or home network.

Damaging viruses (don't click on anything) or worms (can't be
stopped unless you have a definition) that appear before you have
a definition can hurt you. The book makes it pretty clear that
efforts to detect (non virus) malware on our boxes may not be so
practical. Spyware is constantly changing so definitions for it
will have to be upgraded, too. Spyware (as far as I know, mostly
targeting Windows boxes) routinely gets past firewalls and even AV
protection (is there anyone out there that has never gotten any
spyware on their Windows boxes? I don't recall hearing much about
spyware on non-Internet Explorer browsers). It may simply be most
practical to have all of your working files in one directory and

the OS and applications in all the other directories and do a mass backup in case you detect weird behavior or altered functions on your box. Then, reformat and reinstall everything. You should plan for this.

References:
I HAVE NOT CHECKED THE URLS BELOW. I HAVE LISTED THEM AS A PARTIAL LIST OF RESOURCES REFERENCED IN THE BOOK. IN VIEW OF THE FACT THAT EVEN WEBSITES HAVE BEEN TROJANIZED, ONE MAY WANT TO BE HESITANT ABOUT VISITING ANY OF THESE WEBSITES AND/OR DOWNLOADING CODE. IT DOESN'T MATTER IF YOU PAY FOR STUFF OR GET IT FOR FREE; IT MIGHT HAVE A VIRUS OR TROJAN IN IT.

ROOTKITS ARE AVAILABLE AT:

www.rootkit.com.

SPYWARE (beware-I've heard that some of these might not be free or simple or fully disclose what they are doing, I've seen 'adaware' in URLs and its not the same outfit that puts out 'ad-aware'):
security.kolla.de (spybot)
www.____usa.com (ad-aware)
www.webroot.com
www.pestpatrol.com
www.itcompany.com
www.wilderssecurity.com

TRICKS:
www.peacefire.com/security/iecookies
dslweb.nwnexus.com/mclain/ActiveX/Exploder/FAQ.htm
www.phrack.org

EMAIL WIRETAPPING:
www.lawyerware.com/article.asp?article=20

DEFENSES AGAINST ATTACKS:

www.tripwire.com
www.tripwire.org
www.chkrootkit.org
www.securityfocus.com
www.cs.tut.fi/~rammer/aide.html
osiris.shmoo.com
www.atstake.com
www.founstone.com
www.sysinternals.com
www.megasecurity.com
packetstormsecurity.org
www.bo2k.com
www.md5summer.org
www.sourceforge.com (snort, an IDS tool)
monkey.org (hacks)
www.outguess.org/detection.php

www.cert.org
store.sans.org
www.anticracking.sk
www.cisecurity.org
www.geocities.com/fcheck2000/fcheck.html
www.insecure.org
www.sOftpj.org/en/tools.ntml
SOFTWARE FIREWALLS

www.zonealarm.com
www.tinysoftware.com
blackice.iss.net
www.symantec.com

MORE ON VIRUSES/WORMS:

www.viruslist.com/eng/viruslistbooks.html?id=36
lcamtuf.core-dump.cx/worm.txt
www.silicondefense.com/flash/

ANONYMIZING WEBSITES:
www.anonymizer.com
www.idmask.com
www.inetprivacy.com
www.the-cloak.com
anon.inf.tu-dresden.de
www.megaproxy.com

UNIX HARDENING:

www.bastille-linux.org

WEBSITES LISTING HOAXES:

www.truthorfiction.com
hoaxbusters.ciac.org
www.vmyths.com

EASTER EGGS (benign trojans, documented easter eggs in MS Excel 97,
2000, there are thousands of Easter Eggs)
www.eeggs.com

MACINTOSH RELATED
www.uk.research.att.com/vnc
www.connectix.com
bochs.sourceforge.net
packetstormsecuruty.nl/UNIX/penetration/rootkits
---

416. RCA receiver CR-88B

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-23 16:23:05 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <4a410168$0$47540$4fafbaef@reader1.news.tin.it>
Source record: 1675

Do you happen to know the RCA CR-88B receiver? It si totally different from the CR-88 (without a B)!

If so, please report.

Tony I0JX

417. Re: loose glass in meter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-25 10:39:58 UTC
From: bill@love.ranch
Message-ID: <qtk6459cgji2lngnor7lbief77grjn2p04@4ax.com>
Source record: 1676

I would try the auto mirror to windshield glue they sell at the auto
parts stores.

On Mon, 22 Jun 2009 10:28:49 -0400, "Bob Spooner" <rls19@psu.edu>
wrote:

>I have a Viking II that the glass in the meter came loose. I'd rather not
>disassemble the front panel (since it looks to be a lot of work) to remove
>the meter which is behind a RF proof shield, so I'm thinking of just gluing
>the glass in a few spots. What would be good for making the glass stick to
>the meter case?
>
>73, Bob AD3K
>

418. ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-29 06:49:26 UTC
From: Matt Murphy <stormadvisor@gmail.com>
Message-ID: <f796a5ca-562c-40d7-aad7-0da16b05a37d@b14g2000yqd.googlegroups.com>
Source record: 1677

All,
I have the regular frequency hopping issue common to the FT-747gx.
One time I came across someone that replaced the clicking vfo knob/
encoder with a smooth encoder. Does anyone know of someone that has
done this? I hate the clicking when trying to tune.

I can't remember now but I had thought they used a 757 or 767
encoder. If I remember right (probably not) it was not a drop in
replacement but had to be hotwired. Yaesu, of course, will not say
anything more than what the direct replacement is.

Thanks for your help.
matt

419. Re: ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-29 15:25:18 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <7as4muF213t1nU1@mid.individual.net>
Source record: 1678

Matt Murphy wrote:
> All,
> I have the regular frequency hopping issue common to the FT-747gx.
> One time I came across someone that replaced the clicking vfo knob/
> encoder with a smooth encoder. Does anyone know of someone that has
> done this? I hate the clicking when trying to tune.
>
> I can't remember now but I had thought they used a 757 or 767
> encoder. If I remember right (probably not) it was not a drop in
> replacement but had to be hotwired. Yaesu, of course, will not say
> anything more than what the direct replacement is.
>
> Thanks for your help.
> matt
Take a look at the encoder for the FT-890, it is magnetic, and might work.
If I remember the Ft-890 is an upgraded FT-747 .

Bob

420. test

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-30 03:26:59 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <h2dup9$l2h$1@adenine.netfront.net>
Source record: 1680

```
new server test
```

421. Re: ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-06-30 17:05:08 UTC
From: Pete <pete13245@inet.net>
Message-ID: <h2dgk4bbe1@news.albasani.net>
Source record: 1679

On Sun, 28 Jun 2009 23:49:26 -0700, Matt Murphy wrote:

> All,
> I have the regular frequency hopping issue common to the FT-747gx. One
> time I came across someone that replaced the clicking vfo knob/ encoder
> with a smooth encoder. Does anyone know of someone that has done this?
> I hate the clicking when trying to tune.
>
> I can't remember now but I had thought they used a 757 or 767 encoder.
> If I remember right (probably not) it was not a drop in replacement but
> had to be hotwired. Yaesu, of course, will not say anything more than
> what the direct replacement is.
>

If memory serves me right, there may be some pots associated with the
optical encoder timing.

Alternatively, if the part is no longer available, allot of the old
encoders use generic opto-couplers that can be replaced. One of the three
must be out

Or, there is dirt blocking the optics

Hope this helps

422. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-01 06:00:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1246428001@panix.com>
Source record: 1681
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

423. HS-900 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-01 12:31:26 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <SdKdnWsmo_CkytbXnZ2dnUVZ_r6dnZ2d@vnet-inc.com>
Source record: 1682

Looking for the manual for a High Sierra HS-900 screwdriver antenna.
It is discontinued, and High Sierra had a computer crash a number of years ago and no longer have any copies.
Anyone have a copy they could copy and email to me?
Anyone want to sell a copy of what they have?
Anyone know anyplace on the internet that has a copy I can download? Have searched with no luck.

Thanks to anyone in advance.

Sam Moore - K7SAM

424. FS: Complete Packet Setup. Azden PCS-3000, MFJ - 1278

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-02 04:11:41 UTC
From: N0WQT <netgeak@gmail.com>
Message-ID: <8c73eae9-484e-4159-a2f9-9701d4dd9c9f@b9g2000yqm.googlegroups.com>
Source record: 1683

I have a complete packet setup for sale.
Included are as follows:
Azden PCS-3000 radio with mic and owners manual
MFJ 1278 TNC with cable, original box, manual and powersupply. Also
have extra software eeprom and ver 3.4 upgrade eeprom uinstalled.
All are in excellent condition and ready to use.
Asking $150 OBO plus actual shipping cost.

Thank you for your time and concideration.
God Bless.

Carl.

425. Manuals available online for Debeg 2000, ITT/Mackay 3020, RACAL 1217

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-04 02:13:46 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <qfq2i6-bv71.ln1@mikea.ath.cx>
Source record: 1684

I have just put up manuals for three receivers on my website:

ITT/Mackay 3020 at <http://mikea.ath.cx/3020/>
DEBEG 2000 at <http://mikea.ath.cx/debeg/>
RACAL 1217 at <http://mikea.ath.cx/6217/>

Where the schematics are larger than 8.5x11, I mostly haven't yet
scanned them.

Enjoy.

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin

426. Dressler ara30

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-04 16:58:38 UTC
From: mike lee <swift240@gmail.com>
Message-ID: <2TL3m.23210$AX1.17165@newsfe20.ams2>
Source record: 1685

Hi all I use an Dressler ARA 30 active antenna, how ever the PSU that I used to power it 12V has gone belly up and in doing so it has melted a resistor inside the little box that comes with the antenna.
Inside the box are 2 caps and 1 resistor, I can not get any colour code from it due to the damage so I cant simply replace it.

Does any one know what this resistor could be please?

TIA,

Mike.

427. Re: Dressler ara30

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-05 20:56:45 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4a511350$0$11818$9a6e19ea@unlimited.newshosting.com>
Source record: 1686

mike lee wrote:
> Hi all I use an Dressler ARA 30 active antenna, how ever the PSU that I
> used to power it 12V has gone belly up and in doing so it has melted a
> resistor inside the little box that comes with the antenna.
> Inside the box are 2 caps and 1 resistor, I can not get any colour code
> from it due to the damage so I cant simply replace it.
>
> Does any one know what this resistor could be please?
>
> TIA,
>
> Mike.

Could very well be an RF choke that happens to look like a resistor. Are
you sure the preamp itself is not fried?

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

428. Re: Dressler ara30

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 00:41:24 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <UKb4m.2507$9l4.1116@nwrddc01.gnilink.net>
Source record: 1687

"RFI-EMI-GUY" <Rhyolite@NETTALLY.COM> wrote in message
news:4a511350$0$11818$9a6e19ea@unlimited.newshosting.com...
> mike lee wrote:
>> Hi all I use an Dressler ARA 30 active antenna, how ever the PSU that I
>> used to power it 12V has gone belly up and in doing so it has melted a
>> resistor inside the little box that comes with the antenna.
>> Inside the box are 2 caps and 1 resistor, I can not get any colour code
>> from it due to the damage so I cant simply replace it.
>>
>> Does any one know what this resistor could be please?
>>
>> TIA,
>>
>> Mike.
>
> Could very well be an RF choke that happens to look like a resistor. Are
> you sure the preamp itself is not fried?
>
> --
> Joe Leikhim K4SAT
> "The RFI-EMI-GUY"&#65533;
>
I agree with Joe- the preamp may have gone west. Some power inserters do use
a series resistor- but more often a choke. The only reason for it to burn up
would be excessive current draw by the preamp- or a kinked and shorted
feedline.
Put a VOM across the preamp input and see what the input resistance looks
like. Tantalums on the input often short when exposed a surge.

Dale W4OP
Dale W4OP

429. Re: Dressler ara30

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 01:24:57 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4a515231$0$5086$9a6e19ea@unlimited.newshosting.com>
Source record: 1688

Dale Parfitt wrote:
> "RFI-EMI-GUY" <Rhyolite@NETTALLY.COM> wrote in message
> news:4a511350$0$11818$9a6e19ea@unlimited.newshosting.com...
>> mike lee wrote:
>>> Hi all I use an Dressler ARA 30 active antenna, how ever the PSU that I
>>> used to power it 12V has gone belly up and in doing so it has melted a
>>> resistor inside the little box that comes with the antenna.
>>> Inside the box are 2 caps and 1 resistor, I can not get any colour code
>>> from it due to the damage so I cant simply replace it.
>>>
>>> Does any one know what this resistor could be please?
>>>
>>> TIA,
>>>
>>> Mike.
>> Could very well be an RF choke that happens to look like a resistor. Are
>> you sure the preamp itself is not fried?
>>
>> --
>> Joe Leikhim K4SAT
>> "The RFI-EMI-GUY"ï¿½
>>
> I agree with Joe- the preamp may have gone west. Some power inserters do use
> a series resistor- but more often a choke. The only reason for it to burn up
> would be excessive current draw by the preamp- or a kinked and shorted
> feedline.
> Put a VOM across the preamp input and see what the input resistance looks
> like. Tantalums on the input often short when exposed a surge.
>
> Dale W4OP
> Dale W4OP
>
>
The only case I could see where it might be a resistor is if a MMIC like
a MAR-6 is the amplifier device. In that case calculating the resistor
would be easy per the device spec sheet. It doesn't look like Dressler
has published a schematic, so some reverse engineering might be in order.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

430. FS: 1-Day-Left: 5 Books on SEMICONDUCTOR PHYSICS, CMOS DESIGN, DIGITAL INTEGRATED CIRCUITS, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 03:29:02 UTC
From: Dave <dave@daveijosqwe.com>
Message-ID: <050720092329022449%dave@daveijosqwe.com>
Source record: 1689
Cross-posted to: alt.marketplace.books,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320381254886

431. FS: 1-Day-Left: 6 Books on DSP, DIGITAL SIGNAL PROCESSING, SYSTEMS, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 03:29:33 UTC
From: Dave <dave@daveijosqwe.com>
Message-ID: <050720092329334318%dave@daveijosqwe.com>
Source record: 1690
Cross-posted to: alt.marketplace.books,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320381254927

432. Re: Dressler ara30

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 06:10:08 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <4zg4m.2557$9l4.1287@nwrddc01.gnilink.net>
Source record: 1691

>> I agree with Joe- the preamp may have gone west. Some power inserters
do use
>> a series resistor- but more often a choke. The only reason for it to burn
>> up would be excessive current draw by the preamp- or a kinked and shorted
>> feedline.
>> Put a VOM across the preamp input and see what the input resistance looks
>> like. Tantalums on the input often short when exposed a surge.
>>
>> Dale W4OP
>> Dale W4OP
> The only case I could see where it might be a resistor is if a MMIC like a
> MAR-6 is the amplifier device. In that case calculating the resistor would
> be easy per the device spec sheet. It doesn't look like Dressler has
> published a schematic, so some reverse engineering might be in order.
>
> --
> Joe Leikhim K4SAT
> "The RFI-EMI-GUY"&#65533;
>
The resistive voltage divider/ isolator was fairly common in some of the LF
power inserters- Burhans et al:
http://members.shaw.ca/ve7sl/burhans.html

Dale W4OP

433. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 15:53:44 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <f82eada0-dcb6-4c8b-90b2-de5cb9e8cd6a@i6g2000yqj.googlegroups.com>
Source record: 1692
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 15, 5:00 pm, "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote:
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."<mopeyzakw...@yahoo.com>
wrote in message
>
> news:7a5421ab-79a2-4005-99f9-e6a812081d17@b1g2000vbc.googlegroups.com...
> On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
>
>
>
>
>
> > This is the DVD every CB or Ham Radio Operator has been looking for who
> > likes to build their own Amplifiers.
>
> > 1 to 16 Pill AMP Designs.....................
>
> >http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>
> > Description
>
> > Item Specifics - Item Condition
> > Condition: New
>
> > This is the DVD every CB or Ham Radio Operator has been
> > looking for who likes to build their own Amplifiers.
>
> > 1 to 16 Pill AMP Designs
>
> > Step by Step directions
>
> > Full Schematics
>
> > Full Color Pics of step by step build of each Box 1-16
> > pill
>
> > Full Parts List for each Design
>
> > And most important were to by all the parts you need is
> > included.
>
> > This DVD makes it very easy for the Novice to build their
> > Own Box
>

> > This is just plans we are not selling anything but plans
> > on how to build these units and its for Educational Purpose only.
>
> > No Returns or Money back.Each DVD is checked before they
> > are shipped to make sure they work 100%
>
> > begin 666 s.gif
> > M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> > $5 $`.P``
> > `
> > end
> > The poster of this message is moparholic at hotmail.com...he is
> > forging a female ham's callsign
>
> Who in their right mind would want to pretend to be kc8qjp crisco kathy???
>
> http://wwwcsif.cs.ucdavis.edu/~loewen/fat-woman.jpg
>
> I don't want her
> you can have her
> she's too fat
> for me- Hide quoted text -
>
> - Show quoted text -

moparholic is Roger Nair of Winter Brook Dr. in Brunswick, Ohio...just
in case you did not know.

434. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 15:53:50 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <462b4c3c-2ef3-459d-8897-8e5a2b205612@h31g2000yqd.googlegroups.com>
Source record: 1693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 15, 7:08 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
> "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote in
messagenews:gukl5rbqb2@news.mixmin.net...
>
>
>
>
>
> > "KD8IMG, Robert Trendel, is a twice convicted stalker of women."
> > <mopeyzakw...@yahoo.com> wrote in message
> >news:7a5421ab-79a2-4005-99f9-e6a812081d17@b1g2000vbc.googlegroups.com...
> > > On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
> > >> This is the DVD every CB or Ham Radio Operator has been looking for who
> > >> likes to build their own Amplifiers.
> >
> > >> 1 to 16 Pill AMP Designs.....
> >
> > >>http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
> >
> > >> Description
> >
> > >> Item Specifics - Item Condition
> > >> Condition: New
> >
> > >> This is the DVD every CB or Ham Radio Operator has been
> > >> looking for who likes to build their own Amplifiers.
> >
> > >> 1 to 16 Pill AMP Designs
> >
> > >> Step by Step directions
> >
> > >> Full Schematics
> >
> > >> Full Color Pics of step by step build of each Box 1-16
> > >> pill
> >
> > >> Full Parts List for each Design
> >
> > >> And most important were to by all the parts you need is
> > >> included.
> >
> > >> This DVD makes it very easy for the Novice to build their
> > >> Own Box

>
> >> This is just plans we are not selling anything but plans
> >> on how to build these units and its for Educational Purpose only.
>
> >> No Returns or Money back.Each DVD is checked before they
> >> are shipped to make sure they work 100%
>
> >> begin 666 s.gif
> >> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> >> $5 $`.P``
> >> `
> >> end
>
> >> The poster of this message is moparholic at hotmail.com...he is
> >> forging a female ham's callsign
>
> > Who in their right mind would want to pretend to be kc8qjp crisco kathy???
>
> >http://wwwcsif.cs.ucdavis.edu/~loewen/fat-woman.jpg
>
> > I don't want her
> > you can have her
> > she's too fat
> > for me
>
> Is kc8qjp out of prison again?- Hide quoted text -
>
> - Show quoted text -

moparholic is Roger Nair of Winter Brook Dr. in Brunswick, Ohio...just
in case you did not know.

435. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 15:54:14 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <b968e6b7-4688-46ba-b4cb-61526f4bb097@g1g2000yqh.googlegroups.com>
Source record: 1694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 25, 10:32 pm, raypsi <RBorow...@gmail.com> wrote:
> On May 15, 7:08 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
>
> > "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote in
messagenews:gukl5rbqb2@news.mixmin.net...
>
> > Is kc8qjp out of prison again?-
>
> Hey OM
>
> She lives in the same area zip code looky the street view a real flag
> waver here:http://tinyurl.com/qnaxzn
>
> 73 OM
> de n8zu

moparholic is Roger Nair of Winter Brook Dr. in Brunswick, Ohio...just
in case you did not know.

436. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 15:54:22 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <dfce40a8-5abe-4eaa-8587-376eafa7f9e8@h18g2000yqj.googlegroups.com>
Source record: 1695
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 28, 12:09 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
> "raypsi" <RBorow...@gmail.com> wrote in message
>
> news:01d627ca-7c8c-4eda-a243-c449ed34ca9c@d2g2000pra.googlegroups.com...
> On May 15, 7:08 pm, "Dan Valdez" <dv...@yahoo.com> wrote:
>
> > "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote in
> > messagenews:gukl5rbqb2@news.mixmin.net...
>
> > Is kc8qjp out of prison again?-
>
> Hey OM
>
> She lives in the same area zip code looky the street view a real flag
> waver here:http://tinyurl.com/qnaxzn
>
> 73 OM
> de n8zu
>
> ============================
>
> It would appear her reputation has been soiled by N8WWM..
>
> http://www.google.com/search?hl=en&q=kc8qjp&btnG=Google+Search&aq=f&o...

moparholic is Roger Nair of Winter Brook Dr. in Brunswick, Ohio...just
in case you did not know.

437. Ham gear (used) cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 16:22:46 UTC
From: Anon bozo <anon@bozo.to>
Message-ID: <0001HW.C67772E6007F6A94B08A39AF@news.sf.sbcglobal.net>
Source record: 1696
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Friend is getting out of amateur:

http://dat7.com/sale/

438. BUILD YOUR OWN LINEAR AMPLIFIER.1-16PILL.CB/HAM MODS CD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 20:39:41 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a526116@x-privat.org>
Source record: 1697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the disc every CB or Ham Radio Operator has been looking for who likes to build their own Amplifiers.

http://cgi.ebay.com/BUILD-YOUR-OWN-LINEAR-AMPLIFIER-1-16PILL-CB-HAM-MODS-CD_W0QQitemZ220435985412QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item3353023404&_trksid=p3286.c0.m14&_trkparms=65%3A12%7C66%3A2%7C39%3A1%7C72%3A1240%7C293%3A1%7C294%3A50

439. Varmint Linear base amplifier XL-150

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 20:42:10 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a5261ab@x-privat.org>
Source record: 1698
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Vary rare CB radio amplifier. VARMINT Linear base XL -150

I didn,t tested .

http://cgi.ebay.com/Varmint-Linear-base-amplifier-XL-150_W0QQitemZ260441762301QQcmdZViewItemQQptZVintage_Electronics_R2?hash=item3ca389e9fd&_trksid=p3286.c0.m14&_trkparms=65%3A12%7C66%3A2%7C39%3A1%7C72%3A1240%7C293%3A1%7C294%3A50

440. CB..HAM RADIO..LINEAR AMPLIFIER MODIFICATION..MODS..CD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 20:45:29 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a526272$1@x-privat.org>
Source record: 1699
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

EQUIVALENT TO 7 FULL VOLUMES OF MODS PLUS EXTRAS!

http://cgi.ebay.com/CB-HAM-RADIO-LINEAR-AMPLIFIER-MODIFICATION-MODS-CD_W0QQitemZ220446378517QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item3353a0ca15&_trksid=p3286.c0.m14&_trkparms=65%3A12%7C66%3A2%7C39%3A1%7C72%3A1240%7C293%3A3%7C294%3A50

FREE SHIPPING!!!

441. Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 20:47:44 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a5262f9@x-privat.org>
Source record: 1700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the DVD every CB or Ham Radio Operator has been looking for who likes to build their own Amplifiers.Dont be fooled by Cheaper Priced Plans.You wont find the Information you will with this one.

http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ200353599844QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item2ea6015164&_trksid=p3286.c0.m14&_trkparms=65%3A12%7C66%3A2%7C39%3A1%7C72%3A1240%7C293%3A4%7C294%3A50

442. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:06:41 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <233ac43b-748c-47f8-831d-85c1973a7194@q11g2000yqi.googlegroups.com>
Source record: 1601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Jul 6, 4:47 pm, "KC8QJP" <kc8...@slather.com> wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.Dont be fooled by Cheaper Priced
> Plans.You wont find the Information you will with this one.
>
> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

443. Re: Varmint Linear base amplifier XL-150

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:07:00 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <ae768b68-1c4b-431c-aa68-00bbdb6a13d9@x3g2000yqa.googlegroups.com>
Source record: 1602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Jul 6, 4:42 pm, "KC8QJP" <kc8...@slather.com> wrote:
> Vary rare CB radio amplifier. VARMINT Linear base XL -150
>
> I didn,t tested .
>
> http://cgi.ebay.com/Varmint-Linear-base-amplifier-XL-150_W0QQitemZ260...

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

444. Re: CB..HAM RADIO..LINEAR AMPLIFIER MODIFICATION..MODS..CD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:07:23 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <d8ae64c3-83d6-4d68-8133-ed64fbb2b2a3@b15g2000yqd.googlegroups.com>
Source record: 1603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Jul 6, 4:45 pm, "KC8QJP" <kc8...@slather.com> wrote:
> EQUIVALENT TO 7 FULL VOLUMES OF MODS PLUS EXTRAS!
>
> http://cgi.ebay.com/CB-HAM-RADIO-LINEAR-AMPLIFIER-MODIFICATION-MODS-C...
>
> FREE SHIPPING!!!

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

445. Re: PALOMAR BI LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:15:01 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <76e9a304-8da0-4453-a1ad-b96ae116080b@b14g2000yqd.googlegroups.com>
Source record: 1604

On May 9, 9:30 am, "kc8qjp" <cris...@hotmail.com> wrote:
> a big sale thought someone out there would want them . dont know much myself
> good luck thanks.
>
> http://cgi.ebay.com/PALOMAR-BI-LINEAR-
> AMPLIFIER_W0QQitemZ110385356456QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=i-
tem19b37adea8&_trksid=p3286.c0.m14&_trkparms=72%3A1234%7C66%3A2%7C65%3A12%7-
C39%3A1%7C240%3A1318%7C301%3A0%7C293%3A1%7C294%3A50

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

446. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:16:36 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <29c464d6-bafa-47f5-8aa4-cc7dad39045c@b14g2000yqd.googlegroups.com>
Source record: 1605
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 25, 10:26 pm, raypsi <RBorow...@gmail.com> wrote:
> On May 15, 5:00 pm, "Roger & Suzanne Nair" <r&sn...@lycos.com> wrote:
>
> > "KD8IMG, Robert Trendel, is a twice convicted stalker of
women."<mopeyzakw...@yahoo.com> wrote in message
>
> Hey OM
>
> He's got a heck of a tower if you looky at this street view
here:http://tinyurl.com/pw6fyl
> And a gr8t privacy fence.
>
> 73 OM
> de n8zu

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

447. Re: Linear Amplifier Plans 1-16 Pill On DVD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-06 23:16:53 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <fb5071eb-4a7e-43d2-9487-b196aa11d0eb@b9g2000yqm.googlegroups.com>
Source record: 1606
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On May 11, 2:13 pm, "kc8qjp" <cris...@hotmail.com> wrote:
> This is the DVD every CB or Ham Radio Operator has been looking for who
> likes to build their own Amplifiers.
>
> 1 to 16 Pill AMP Designs.....................
>
> http://cgi.ebay.com/Linear-Amplifier-Plans-1-16-Pill-On-DVD_W0QQitemZ...
>
>   Description
>
>   Item Specifics - Item Condition
>   Condition: New
>
>   This is the DVD every CB or Ham Radio Operator has been
> looking for who likes to build their own Amplifiers.
>
>   1 to 16 Pill AMP Designs
>
>   Step by Step directions
>
>   Full Schematics
>
>   Full Color Pics of step by step build of each Box 1-16
> pill
>
>   Full Parts List for each Design
>
>   And most important were to by all the parts you need is
> included.
>
>   This DVD makes it very easy for the Novice to build their
> Own Box
>
>   This is just plans we are not selling anything but plans
> on how to build these units and its for Educational Purpose only.
>
>   No Returns or Money back.Each DVD is checked before they
> are shipped to make sure they work 100%
>
> begin 666 s.gif
> M1TE&.#EA`0`!`)'_`/___P```,# P ```"'Y! $```(`+ `````!``$```("
> $5 $`.P``
> `

> end

moparholic is Roger Nair of Winter Brook Dr. in Brunswick,
Ohio...just
in case you did not know. He is the person posing as KC8QJP.

448. Yaesu FT-680r 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-07 04:28:05 UTC
From: Mike VE3MKX <mkx@sympatico.ca>
Message-ID: <01214e60-57a7-409f-a4e2-afb63a2c4d5c@d32g2000yqh.googlegroups.com>
Source record: 1607

Any Yaesu FT-680r 6m owners out there ? Has anyone ever compared the rig to another 6m unit ??

Does the 680 have a good receiver in it ?? I compared the 680 to my FT-817... the 680 seems deaf on rx compaired to the 817. I thought it would be a hot rig...

Any thoughts ? OR is it just my 680, and it needs tweeking...

Email direct
mkx 'at' sympatico.ca

73 Mike

449. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1246946700@panix.com>
Source record: 1608
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

450. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1246947001@panix.com>
Source record: 1609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

451. Re: CB..HAM RADIO..LINEAR AMPLIFIER MODIFICATION..MODS..CD

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-08 02:36:35 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a54063d$1@x-privat.org>
Source record: 1610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"KD8IMG, Robert Trendel, is a twice convicted stalker of women."

is actually -N8WWM
douglas w adair
322 Burger St
Toledo, OH 43605

452. "KD8IMG, Robert Trendel, is a twice convicted stalker of women."

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-08 02:41:19 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a540766@x-privat.org>
Source record: 1611
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"KD8IMG, Robert Trendel, is a twice convicted stalker of women."

is actually n8wwm
douglas w adair
322 Burger St
Toledo, OH 43605

453. dogie n8wwm antenna (no ground)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-08 02:46:02 UTC
From: KC8QJP <kc8qjp@slather.com>
Message-ID: <4a540873@x-privat.org>
Source record: 1612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

anyone ever try the n8wwm dogie design for a no ground plane?

454. get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-08 04:02:46 UTC
From: steve the lying ham <stevenrobeson@yahoo.com>
Message-ID: <ii6855l1i41l39ohndjc123sjjm43pkfvd@4ax.com>
Source record: 1613
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Tue, 7 Jul 2009 22:46:02 -0400, "KC8QJP" <kc8qjp@slather.com>
wrote:

>anyone ever try the n8wwm dogie design for a no ground plane?
>
grow up

455. Re: "KD8IMG, Robert Trendel, is a twice convicted stalker of women."

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-08 16:22:38 UTC
From: "KD8IMG, Robert Trendel, is a twice convicted stalker of women." <mopeyzakween@yahoo.com>
Message-ID: <9a0d3c03-061f-453b-8f4f-8dd2a2a94d57@o6g2000yqj.googlegroups.com>
Source record: 1614
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Jul 7, 10:41 pm, "KC8QJP" <kc8...@slather.com> wrote:
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."
>
> is actually n8wwm
> douglas w adair
> 322 Burger St
> Toledo, OH 43605

amusing little faggot isnt Roger Nair? He loves truck driver cocks.

456. [MsgID 100180] Help needed with a Cobra CIR2000a Internet Radio receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-11 12:53:20 UTC
From: Theodoros Tsioupros <tsioupros@gmail.com>
Message-ID: <h3a2t2$3tu$14@mouse.otenet.gr>
Source record: 1615

Dear friends,

I am quite a novice Usenet user, so please be a bit patient with my
writing and compliance to the rules. I promise to improve later on.
I am writing from Greece to request your precious help with an Internet
Radio receiver and CD player I am planning to purchase.
It is manufactured by Cobra Electronics Ltd and its exact name is
"Cobra CIR2000a". I consider it to be almost perfect, as it satisfies
all my demands.
The problem is that unfortunately I haven't yet noticed any local
dealers of Cobra Electronics here in Greece, or even in any other
European country, so I would be grateful if you could tell me if there
are really any. For example the radio is available on amazon.com and
some other e-shops in the United States, but it can't be found in any
European e-shop.
If there aren't any European dealers of this product, it means that it
will need to be imported from the United States, but in this case its
price is going to be very expensive. This is due to the high customs tax
rates which are enforced by the authorities when importing products from
countries outside the EU.
If the Cobra CIR2000a can't be purchased from anywhere in Europe, then
please let me know of other similar products that combine a
traditional FM radio together with a Reciva compatible Internet radio
receiver and a CD player.

*** Earnest Request ***

If it 's possible, please forward a copy of your answers to
tsioupros@gmail.com as well, because I don't have permanent Internet
access and as a result it 's a bit difficult to scan the Usenet for answers.

Thank you very much for your attention and patience,
Best and warmest regards to you all,
Th. Tsioupros (tsioupros@gmail.com)

457. Re: [MsgID 100180] Help needed with a Cobra CIR2000a Internet Radio receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-11 16:56:41 UTC
From: Ben <benzandstra_nospam_@caiway.nl>
Message-ID: <4a58c463$0$763$58c7af7e@news.kabelfoon.nl>
Source record: 1616

"Theodoros Tsioupros" <tsioupros@gmail.com> schreef in bericht
news:h3a2t2$3tu$14@mouse.otenet.gr...
> Dear friends,
>
> I am quite a novice Usenet user, so please be a bit patient with my
> writing and compliance to the rules. I promise to improve later on.

<<< Big Cut>>>

Theodoros, not to complain about you, but did you try Google ?

It brings me to this page
http://cobra.com/products/internet-radios/cir-2000-a-internet-radio which
has a Where to Buy Item.

This shows on http://cobra.com/support/countrysearch result for different
European countries including Greece.

Teleimpex S.A. 30 Koumoundourou
Alimos, 174.56 Greece
Phone: 0030.210.993.04.12
Fax: 0030.10.993.57.53 Email: tele@tele.gr
www.tele.gr Greece
Products
Two Way Radios (PMR) & Marine Products

I wonder however why someone without permanent Internet Access would like to
buy an Internet radio....

Kind regards,
Ben Zandstra

458. FA: Kenwood AT-50 AutoTuner for TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-12 03:11:49 UTC
From: kb5ylg <kb5ylg@yahoo.com>
Message-ID: <1bcfb547-a7dc-407d-bea1-a530574423a0@j9g2000vbp.googlegroups.com>
Source record: 1617

Auctioning on eBay...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=130318126082&ssPageName=ADME:B:EF:US:1123

459. Re: ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-12 13:43:18 UTC
From: Matt Murphy <stormadvisor@gmail.com>
Message-ID: <6cc28cca-bd25-45a6-abf2-9df5c296cf15@n4g2000vba.googlegroups.com>
Source record: 1618

On Jun 29, 11:25 am, Robert Kubichek <bobn9...@sbcglobal.net> wrote:
> Matt Murphy wrote:
> > All,
> > I have the regular frequency hopping issue common to the FT-747gx.
> > One time I came across someone that replaced the clicking vfo knob/
> > encoder with a smooth encoder. Does anyone know of someone that has
> > done this? I hate the clicking when trying to tune.
>
> > I can't remember now but I had thought they used a 757 or 767
> > encoder. If I remember right (probably not) it was not a drop in
> > replacement but had to be hotwired. Yaesu, of course, will not say
> > anything more than what the direct replacement is.
>
> > Thanks for your help.
> > matt
>
> Take a look at the encoder for the FT-890, it is magnetic, and might work.
> If I remember the Ft-890 is an upgraded FT-747 .
>
> Bob

I will look into these and see. What I remember from the post I once
saw was that they had to hotwire the encoder they used. I have not
found a drop in replacement other than the original part.

Matt

460. Re: ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-12 13:46:09 UTC
From: Matt Murphy <stormadvisor@gmail.com>
Message-ID: <87fcbaa9-0129-4b3d-b896-df96aa59b80d@r34g2000vba.googlegroups.com>
Source record: 1619

On Jun 30, 1:05 pm, Pete <pete13...@inet.net> wrote:
> On Sun, 28 Jun 2009 23:49:26 -0700, Matt Murphy wrote:
> > All,
> > I have the regular frequency hopping issue common to the FT-747gx. One
> > time I came across someone that replaced the clicking vfo knob/ encoder
> > with a smooth encoder. Does anyone know of someone that has done this?
> > I hate the clicking when trying to tune.
>
> > I can't remember now but I had thought they used a 757 or 767 encoder.
> > If I remember right (probably not) it was not a drop in replacement but
> > had to be hotwired. Yaesu, of course, will not say anything more than
> > what the direct replacement is.
>
> If memory serves me right, there may be some pots associated with the
> optical encoder timing.
>
> Alternatively, if the part is no longer available, allot of the old
> encoders use generic opto-couplers that can be replaced. One of the three
> must be out
>
> Or, there is dirt blocking the optics
>
> Hope this helps

The encoder issue I am having is not an unusual thing. Most 747's get
this issue. I would have thought that at least someone else had done
the replacement using another encoder. The most annoying thing about
it is it not having the smooth dial to spin.

Matt

461. Re: ft747gx encoder replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-12 13:47:45 UTC
From: Matt Murphy <stormadvisor@gmail.com>
Message-ID: <9ad533d7-4d3a-4a56-b276-519798028b1a@33g2000vbe.googlegroups.com>
Source record: 1620

Sorry about the late replies. I was on vacation and forgot to check
this post.

Matt

462. Model 26 teletype available

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-13 02:38:16 UTC
From: ddl@danlan.*com
Message-ID: <1354725@news1.IPSWITCHS.CMM>
Source record: 1621
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.sys.pdp8

Trying again since interested people never seem to follow up... Free in
Gloucester, MA; shipping is probably prohibitive.

Dan Lanciani
ddl@danlan.*com

463. FA: IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-14 17:27:54 UTC
From: "rs2atmink@yahoo.com" <rs2atmink@yahoo.com>
Message-ID: <f9e2f0e8-8078-41de-ad28-3910c6d727c2@k26g2000vbp.googlegroups.com>
Source record: 1622

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=150359014300

Free shipping to lower 48.

464. Re: "KD8IMG, Robert Trendel, is a twice convicted stalker of women."

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-15 08:23:06 UTC
From: sativasam <sativaspam@ntlworld.com>
Message-ID: <ymg7m.12$tU4.9@newsfe19.ams2>
Source record: 1623
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

now now, there there, don't fall out. Play nice, be friends forever in
wireless coms...

"KD8IMG, Robert Trendel, is a twice convicted stalker of women."
<mopeyzakween@yahoo.com> wrote in message
news:9a0d3c03-061f-453b-8f4f-8dd2a2a94d57@o6g2000yqj.googlegroups.com...
On Jul 7, 10:41 pm, "KC8QJP" <kc8...@slather.com> wrote:
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."
>
> is actually n8wwm
> douglas w adair
> 322 Burger St
> Toledo, OH 43605

amusing little faggot isnt Roger Nair? He loves truck driver cocks.

465. FS: Misc antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-15 13:12:21 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <ydWdneA91algSMDXnZ2dnUVZ_vidnZ2d@giganews.com>
Source record: 1624

Contact: paul.mandell@gmail.com

Hustler RM-15M mobile whip

ï¿½ Antron 2M mobile whip

ï¿½ Tennadyne log periodic antenna. (T-6) (New - never assembled)

ï¿½ Pro-Am PHF 15

ï¿½ Hustler RM30

ï¿½ Pro-Am PHF 17

ï¿½ Hustler Super MR-20-S

ï¿½ Hustler RM 40

ï¿½ Hustler RM 10

ï¿½ Hustler RM 20

ï¿½ Hustler RM 75

ï¿½ Hustler RM 80

ï¿½ Pro-AM PHF 20

ï¿½ Texas Radio Bugcatcher Mobile HF Antenna (stk# BC1000 Item: KW Antenna)- NEW

ï¿½ Mobile Steel Bracket - NEW

ï¿½ Miscellaneous antennas (one with large silver and white coil)

466. Re: "KD8IMG, Robert Trendel, is a twice convicted stalker of women."

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-18 14:57:00 UTC
From: Runge16 <philsa@bigfoot.com>
Message-ID: <4a61e2bf$0$23455$ba4acef3@news.orange.fr>
Source record: 1625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Burger street lol
By the way, missing the Gestapo ?

"KD8IMG, Robert Trendel, is a twice convicted stalker of women."
<mopeyzakween@yahoo.com> a ï¿½crit dans le message de
news:9a0d3c03-061f-453b-8f4f-8dd2a2a94d57@o6g2000yqj.googlegroups.com...
On Jul 7, 10:41 pm, "KC8QJP" <kc8...@slather.com> wrote:
> "KD8IMG, Robert Trendel, is a twice convicted stalker of women."
>
> is actually n8wwm
> douglas w adair
> 322 Burger St
> Toledo, OH 43605

amusing little faggot isnt Roger Nair? He loves truck driver cocks.

467. WTB:Hy-Gain Penetrator Order 500 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 02:57:58 UTC
From: quartz <thunderman1189@gmail.com>
Message-ID: <f65b33eb-01e0-424e-8083-7aac3f308e96@r25g2000vbn.googlegroups.com>
Source record: 1626

am looking for Hy-Gain Penetrator Order 500 Antenna to buy

thank u

larry

468. Re: WTB:Hy-Gain Penetrator Order 500 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 08:33:09 UTC
From: VK2KC <vk2kcjohn@gmail.com>
Message-ID: <9ZV8m.6277$ze1.3160@news-server.bigpond.net.au>
Source record: 1627

Larry from memory they were made in the 60's.

Here is and link to the original instruction manual, maybe you could buy the mount off HY-Gain and fab the rest.

http://www.cbtricks.com/ant_manuals/hygain/model_500/graphics/hy-gain_500_penetrator_1975.pdf

Cheers
John
VK2KC

"quartz" <thunderman1189@gmail.com> wrote in message news:f65b33eb-01e0-424e-8083-7aac3f308e96@r25g2000vbn.googlegroups.com...
> am looking for Hy-Gain Penetrator Order 500 Antenna to buy
>
> thank u
>
> larry
>

469. Re: WTB:Hy-Gain Penetrator Order 500 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 08:44:07 UTC
From: VK2KC <vk2kcjohn@gmail.com>
Message-ID: <r7W8m.6282$ze1.2345@news-server.bigpond.net.au>
Source record: 1628

Larry,
Just had another look, and the HyGain Penetrator was .64 wavelength long,
this site:
http://www.wolfradio.com/ant_new.htm

Wolf Radio manufactures them by the look of it, and their Point 64 FMBC
maybe the closest to the real McCoy, but at $160?
Cheers
John

"VK2KC" <vk2kcjohn@gmail.com> wrote in message
news:9ZV8m.6277$ze1.3160@news-server.bigpond.net.au...
> Larry from memory they were made in the 60's.
>
> Here is and link to the original instruction manual, maybe you could buy
> the mount off HY-Gain and fab the rest.
>
> http://www.cbtricks.com/ant_manuals/hygain/model_500/graphics/hy-gain_500_penetrator_197
5.pdf
>
> Cheers
> John
> VK2KC
>
> "quartz" <thunderman1189@gmail.com> wrote in message
> news:f65b33eb-01e0-424e-8083-7aac3f308e96@r25g2000vbn.googlegroups.com...
>> am looking for Hy-Gain Penetrator Order 500 Antenna to buy
>>
>> thank u
>>
>> larry
>>
>
>
>

470. Re: Model 26 teletype available

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 21:20:09 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <4a64df8a$0$1111$4fafbaef@reader3.news.tin.it>
Source record: 1629
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.sys.pdp8

"Dan Lanciani" <ddl@danlan.*com> ha scritto nel messaggio
news:1354725@news1.IPSWITCHS.CMM...
> Trying again since interested people never seem to follow up... Free in
> Gloucester, MA; shipping is probably prohibitive.
>
> Dan Lanciani
> ddl@danlan.*com

I my early ham radio days I had a model 15 and a model 28. I always dreamt of having a model 26, but I have never seen one in reality, just on the books..

Pity is that Gloucester is some 3500 miles away from where I live, otherwise you would see me knocking at your door.

73

Tony I0JX, Rome Italy

471. Re: Model 26 teletype available

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 21:44:04 UTC
From: "Geoffrey S. Mendelson" <gsm@mendelson.com>
Message-ID: <slrnh69p24.q7d.gsm@cable.mendelson.com>
Source record: 1630
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.sys.pdp8

Antonio Vernucci wrote:
> Pity is that Gloucester is some 3500 miles away from where I live, otherwise you
> would see me knocking at your door.

The trick is to find someone in the are who is being transfered to Rome and
their company is shipping a container of houshold goods for them. Since the
price is by container, and not by weight, it is often cheaper to ship
a container that is not full than to do it by "lift van" (a custom made
wooden crate).

In years past people wouldstuff their containers with household goods
that they could not get outside the US, such as toilet paper, disposable
diapers, canned tuna, however I think those days are long gone.

If you ask around, you might find someone who is willing to accomodate you.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

472. Re: Model 26 teletype available

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-20 22:17:48 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <4a64ed0d$0$1110$4fafbaef@reader3.news.tin.it>
Source record: 1631
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.sys.pdp8

Thanks for info, but finding someone close to the present owner and willing to
ship a container to Rome may not be that easy.

Anyway I will try... who knows.

Tony I0JX

"Geoffrey S. Mendelson" <gsm@mendelson.com> ha scritto nel messaggio
news:slrnh69p24.q7d.gsm@cable.mendelson.com...
> Antonio Vernucci wrote:
>> Pity is that Gloucester is some 3500 miles away from where I live, otherwise
>> you
>> would see me knocking at your door.
>
> The trick is to find someone in the are who is being transfered to Rome and
> their company is shipping a container of houshold goods for them. Since the
> price is by container, and not by weight, it is often cheaper to ship
> a container that is not full than to do it by "lift van" (a custom made
> wooden crate).
>
> In years past people wouldstuff their containers with household goods
> that they could not get outside the US, such as toilet paper, disposable
> diapers, canned tuna, however I think those days are long gone.
>
> If you ask around, you might find someone who is willing to accomodate you.
>
> Geoff.
>
> --
> Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

473. PALSTAR R30CC and PS30 both for $430 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-21 13:55:48 UTC
From: AKSWL <aksafety@ctcweb.net>
Message-ID: <34d06149-83f7-4dc5-a930-3b1a6962ac7b@d4g2000prc.googlegroups.com>
Source record: 1632

MINT PERFECT

PALSTAR R30CC (Collins filters) and SP30 speaker, original boxes,
receipt, manual, non-smoker.

474. Re: COLLINS 30L-1 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-23 13:05:47 UTC
From: "Roger Nair of 5533 Winter Brook Dr, OH 44280, is moparholic" <roger.nair@yahoo.com>
Message-ID: <c0ff047a-fd33-44bb-8a3c-b6d822355c64@n11g2000yqb.googlegroups.com>
Source record: 1633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,fl.forsale

On May 24, 1:46 pm, Steve <moparho...@hotmail.com> wrote:
> "stermen" <stermen...@gmail.com> wrote:
> > All at 1 dollar
>
> Good gear, I wouldn't part with mine for less than $800 US.
>
> --
> http://NewsReader.Com/

especially since he runs it on the cb band.

475. WTT: Heil Kenwood for Heil Icom.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-23 16:52:13 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <MbudnWGEu6-gCPXXnZ2dnUVZ_rqdnZ2d@giganews.com>
Source record: 1634

I have a brand new, still sealed Heil CC-1-XLR-K Kenwood cable which I would like to trade even for a Heil Icom XLR cable.
Bob, W1CNY

476. Ahoy LK-500NT B or C users

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-23 19:45:49 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <4v-dnfIcXL91IPXXnZ2dnUVZ_rudnZ2d@earthlink.com>
Source record: 1635

I have an amp supply LK-500NTC that I am trying to peak up on each of the
fixed no tune circuits. I know I have a bad ceramic telflon disc on 160
(won't load at all) and on 15 the best I can do is 1100 watts
with just over 800 ma plate current. On bands that work oK (1300 watts out)
the plate current is 550 ma. So I feel one or more of the disc caps are
either bad or changed value.

If you have some experience with the no tune versions of the LK-500 I would
like to get your suggestions.

73 Dave K4JRB
please direct to me at thompson@mindspring.com

477. FS: Elecraft K3

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-25 12:59:17 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <TLCdnf-5l4o5nPbXnZ2dnUVZ_t-dnZ2d@giganews.com>
Source record: 1636

For Sale: Excellent Elecraft K3, FACTORY BUILT, still under warranty.
Purchased new November 2008. With the following features:
100W finals
ATU
General Coverage RX Module
2.8kHz, 8 pole filter
Original cost $2712.00 (copy of invoice will be sent if requested)
$2400, cashiers check or paypal. Shipping included.
Bob W1CNY

478. Re: FS: Elecraft K3

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-25 13:17:03 UTC
From: dave <dave@dave.dave>
Message-ID: <t7adnd9MMMFNmPbXnZ2dnUVZ_gJi4p2d@earthlink.com>
Source record: 1637

Bob Rinaldi W1CNY wrote:
> For Sale: Excellent Elecraft K3, FACTORY BUILT, still under warranty.
> Purchased new November 2008. With the following features:
> 100W finals
> ATU
> General Coverage RX Module
> 2.8kHz, 8 pole filter
> Original cost $2712.00 (copy of invoice will be sent if requested)
> $2400, cashiers check or paypal. Shipping included.
> Bob W1CNY

Attention SWLs. This has one of the best receivers ever in it.

http://www.sherweng.com/table.html

479. 400 Watt Broad Band Solid state Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-25 13:50:50 UTC
From: Bill Erffurt <wmtell@gmail.com>
Message-ID: <5f889806-cb79-40a8-8dc5-940dfd96b67a@c29g2000yqd.googlegroups.com>
Source record: 1638

Hi,

I am selling my KL-400 400 watt solid state broad banded amp because I never use it.

RM MOD.351/P AMPLIFIER 60-200W (KL400)

Very high power solid state linear amplifier with built-in preamplifier (25dB), the output power is variable in 6 steps.

No band switching necessary.

Technical Specifications:

Frequency Range 3-23 MHz

Modes AM/FM or SSB

Input Power 1-10 W AM/FM, 2-20 W SSB

Output Power 70-200W AM/FM, 140-400W SSB

Current Drain 12-24 amps

Power Supply 13.8V DC

Size 170mm (w) x 62mm (h) x 210mm (d)

(These sell new for $249.95 plus shipping)

Click here to see a picture of it: http://bit.ly/9tSaa

The amp is in Like New condition both physically and electronically

My price is $175.00 plus FREE SHIPPING in the lower 48 states

Email me at: wmtell@gmail.com

Bill
KZ3DX

480. Re: 400 Watt Broad Band Solid state Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-26 00:27:38 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <_pNam.1235$MA3.170@nwrddc02.gnilink.net>
Source record: 1639

"Bill Erffurt" <wmtell@gmail.com> wrote in message
news:5f889806-cb79-40a8-8dc5-940dfd96b67a@c29g2000yqd.googlegroups.com...
> Hi,
>
> I am selling my KL-400 400 watt solid state broad banded amp because I
> never use it.
>
> RM MOD.351/P AMPLIFIER 60-200W (KL400)
>
> Very high power solid state linear amplifier with built-in
> preamplifier (25dB), the output power is variable in 6 steps.
>
> No band switching necessary.
>
There may not be any bandswitching, but if you do not follow the amp up with
appropriate switchable low pass filters, it will have tons of harmonics and
in the old days, you'd have the FCC at your doorstep.

Dale W4OP

481. Re: 400 Watt Broad Band Solid state Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-26 15:09:36 UTC
From: dave <dave@dave.dave>
Message-ID: <9a6dnVxzAfYt7PHXnZ2dnUVZ_j5i4p2d@earthlink.com>
Source record: 1640

Dale Parfitt wrote:
> "Bill Erffurt" <wmtell@gmail.com> wrote in message
> news:5f889806-cb79-40a8-8dc5-940dfd96b67a@c29g2000yqd.googlegroups.com...
>> Hi,
>>
>> I am selling my KL-400 400 watt solid state broad banded amp because I
>> never use it.
>>
>> RM MOD.351/P AMPLIFIER 60-200W (KL400)
>>
>> Very high power solid state linear amplifier with built-in
>> preamplifier (25dB), the output power is variable in 6 steps.
>>
>> No band switching necessary.
>>
> There may not be any bandswitching, but if you do not follow the amp up with
> appropriate switchable low pass filters, it will have tons of harmonics and
> in the old days, you'd have the FCC at your doorstep.
>
> Dale W4OP
>
>

These are as cheap as I'd do. They also sell filter kits.

http://www.communication-concepts.com/hf_amplifiers.htm

482. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 10:12:48 UTC
From: Chuck Forsberg WA7KGX N2469R <caf@omen.com>
Message-ID: <QOmdnewxYqo94PDXnZ2dnUVZ_oVi4p2d@giganews.com>
Source record: 1641

On Tue, 27 Jul 2004 22:59:17 -0500, Bob Miller wrote:

> On Sun, 18 Jul 2004 19:31:18 GMT, Gary <nospam@uabc.edu.mx> wrote:
>
>>Is there an adjustment pot on the MFJ259b for the freqency counter and
>>if so, what number is it on the board? Mine seems consistently high, and
>>the guys in Starkville seem like blinded deer in the headlights when I
>>called on the subject.
>
> this may or may not help, but at the site,
> http://www.mfjenterprises.com/products.php?prodid=MFJ-259B they have a
> link to "calibration instructions"
>
> bob
> k5qwg

The original 259 has the counter on a daughterboard. There appears to be a trimmer cap on it. Adjusting it is another matter, but it might be possible to drill a hole in the main board to allow access to the trimmer.

Disassembling the 259 is non trivial, but easier than putting it back together.

--
Chuck Forsberg caf@omen.com www.omen.com 503-614-0430
Developer of Industrial ZMODEM(Tm) for Embedded Applications
Omen Technology Inc "The High Reliability Software"
10255 NW Old Cornelius Pass Portland OR 97231 FAX 629-0665

483. FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 12:41:47 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <ceSdnUlP7LMRPfDXnZ2dnUVZ_h2dnZ2d@giganews.com>
Source record: 1642

Factory built Elecraft K3 transceiver. With 100 watt option, Auto Antenna Tuner option, General coverage receive option, and 2.8kHz 8-pole filter option. Still under factory warranty. Purchased new in November 2008, serial number 2102. Original invoice $2712.29. Sell for $2400 or B.O.
w1cny@comcast.net

484. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 13:12:23 UTC
From: dave <dave@dave.dave>
Message-ID: <nZGdnZs05aAlOvDXnZ2dnUVZ_uNi4p2d@earthlink.com>
Source record: 1643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Bob Rinaldi W1CNY wrote:
> Factory built Elecraft K3 transceiver. With 100 watt option, Auto
> Antenna Tuner option, General coverage receive option, and 2.8kHz 8-pole
> filter option. Still under factory warranty. Purchased new in November
> 2008, serial number 2102. Original invoice $2712.29. Sell for $2400 or B.O.
> w1cny@comcast.net

The best receiver on the market. American made.

485. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 13:14:00 UTC
From: dave <dave@dave.dave>
Message-ID: <nZGdnZo05aCFNfDXnZ2dnUVZ_uNi4p2d@earthlink.com>
Source record: 1644

Chuck Forsberg WA7KGX N2469R wrote:

> Disassembling the 259 is non trivial, but easier than putting it back
> together.
>
Mine came partially disassembled;-)

There's not a lot inside.

486. FS: Clipperton L Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 18:06:02 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <D9idnTIE5IQRcfDXnZ2dnUVZ_vednZ2d@giganews.com>
Source record: 1645

Visually impaired ham, Vinny KA1GJB, would like to sell his Clipperton L amplifier.

You can reach Vinny at

wojtusikw@sbcglobal.net

or 860 683 2665

487. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 18:20:58 UTC
From: Keith <kilowattradio@use-reply-to.invalid>
Message-ID: <eembm.437064$4p1.9862@en-nntp-03.dc1.easynews.com>
Source record: 1646
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

dave wrote in news:<nZGdnZs05aAlOvDXnZ2dnUVZ_uNi4p2d@earthlink.com>:
> Bob Rinaldi W1CNY wrote:
>> Factory built Elecraft K3 transceiver. With 100 watt option, Auto
>> Antenna Tuner option, General coverage receive option, and 2.8kHz 8-pole
>> filter option. Still under factory warranty. Purchased new in November
>> 2008, serial number 2102. Original invoice $2712.29. Sell for $2400 or B.O.
>> w1cny@comcast.net
>
> The best receiver on the market. American made.

Well it isn't American made, it is designed by Americans and
manufactuered over seas. The K2 is American made because the buyer puts
it together, but once again most of the parts come from overseas.

--
Best Regards, Keith
http://home.comcast.net/~kilowattradio/

488. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-27 20:11:17 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <04adnWvTha96lPPXnZ2dnUVZ_g6dnZ2d@giganews.com>
Source record: 1647
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

The K3 can also be purchased as a kit, and is manufactured in Aptos, CA.

"Keith" <kilowattradio@use-reply-to.invalid> wrote in message
news:eembm.437064$4p1.9862@en-nntp-03.dc1.easynews.com...
> dave wrote in news:<nZGdnZs05aAlOvDXnZ2dnUVZ_uNi4p2d@earthlink.com>:
>> Bob Rinaldi W1CNY wrote:
>>> Factory built Elecraft K3 transceiver. With 100 watt option, Auto
>>> Antenna Tuner option, General coverage receive option, and 2.8kHz 8-pole
>>> filter option. Still under factory warranty. Purchased new in November
>>> 2008, serial number 2102. Original invoice $2712.29. Sell for $2400 or
>>> B.O.
>>> w1cny@comcast.net
>>
>> The best receiver on the market. American made.
>
> Well it isn't American made, it is designed by Americans and
> manufactuered over seas. The K2 is American made because the buyer puts
> it together, but once again most of the parts come from overseas.
>
>
>
>
> --
> Best Regards, Keith
> http://home.comcast.net/~kilowattradio/

489. FS: Yaesu FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-29 12:46:35 UTC
From: K4AEN <K4AEN.4b62a88@radiobanter.com>
Message-ID: <K4AEN.4b62a88@radiobanter.com>
Source record: 1648

For Sale, FT 1000D, serial number 0H070287, Excellent condition, latest version firmware (v 6), 200 W, built in power supply, dual receivers, all options/filters (2.8; 2.1; 500; 250), includes original manual and microphone and will include Yaesu RS 232 CAT interface (works well with Ham Radio Deluxe). $1800

73,

Tom
K4AEN
dit dit

--
K4AEN

490. For Sale: Various HAM filters,switches, meters

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-30 20:54:02 UTC
From: acamil <acamil@gmail.com>
Message-ID: <f75caa8c-8def-4e64-a0eb-d40018c4c414@l31g2000vbp.googlegroups.com>
Source record: 1649

Have the following for sale. All items located in New Jersey

1) GC Coaxial Antenna Switch - $8.00

2) Avannti (Vert / Horz Switch - $4.00

3) B&W Model 425 Filter - $20.00

4) Pace Model P5453 (meter) - $15.00

5) CDE CBTV1-1 (tv interference filter) - $5.00

6) Johnson Antenna Mate Model 250-0719-001 - $12.00

7) Telco Channel Guard XL-1000 low pass filter - $5.00

8) Tempo RBF-1dual meter power/swr bridge - $20.00

9) GL VSMR Meter - $10.00

10) GL Antenna Matcher - $10.00

11) GL Watt Meter - $25.00

491. MFJ 1782

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-31 08:52:33 UTC
From: Jeannot <g*****.****@orange.fr>
Message-ID: <4a72b0d0$0$23464$ba4acef3@news.orange.fr>
Source record: 1650

Hello

I have bought an antenna in secondhand an antenna MFJ-1782. I have some problems to obtain good results for the SWR .My antenna is in vertical polarization. I use this antenna with a battery..

I have only a good SWR in the ten meter band (1.1) but when the frequency degreases , the SWR increases very rapidly . On the 20 meter band , the SWR is near 3-3.5 - The coax is H100.

I tried with differents lenghs of coax . (5 , 10, 15 meters) and the result is the same.

I don't know what I must do.

I write you (in bad English and excuse me) to say if you have a solution to my problem.. I thank you in advance

73

492. Re: MFJ 1782

Newsgroup: rec.radio.amateur.equipment
Date: 2009-07-31 12:56:27 UTC
From: dave <dave@dave.dave>
Message-ID: <HcCdnRnsn8RhdO_XnZ2dnUVZ_tli4p2d@earthlink.com>
Source record: 1551

Jeannot wrote:
> Hello
>
> I have bought an antenna in secondhand an antenna MFJ-1782. I have some
> problems to obtain good results for the SWR .My antenna is in vertical
> polarization. I use this antenna with a battery..
>
> I have only a good SWR in the ten meter band (1.1) but when the
> frequency degreases , the SWR increases very rapidly . On the 20 meter band
> , the SWR is near 3-3.5 - The coax is H100.
>
> I tried with differents lenghs of coax . (5 , 10, 15 meters)
> and the result is the same.
>
> I don't know what I must do.
>
> I write you (in bad English and excuse me) to say if you have a
> solution to my problem.. I thank you in advance
>
> 73
>
>
www.mfjenterprises.com/man/pdf/MFJ-1782.pdf

493. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-01 06:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1249106400@panix.com>
Source record: 1552
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

494. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-02 22:22:34 UTC
From: Martin Riddle <martin_rid@verizon.net>
Message-ID: <h5541j$1mc$1@news.eternal-september.org>
Source record: 1553
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

```
"Bob Rinaldi W1CNY" <w1cny@comcast.net> wrote in message
news:04adnWvTha96lPPXnZ2dnUVZ_g6dnZ2d@giganews.com...
> The K3 can also be purchased as a kit, and is manufactured in Aptos,
> CA.
>
>
> "Keith" <kilowattradio@use-reply-to.invalid> wrote in message
> news:eembm.437064$4p1.9862@en-nntp-03.dc1.easynews.com...
>> dave wrote in news:<nZGdnZs05aAlOvDXnZ2dnUVZ_uNi4p2d@earthlink.com>:
>>> Bob Rinaldi W1CNY wrote:
>>>> Factory built Elecraft K3 transceiver. With 100 watt option, Auto
>>>> Antenna Tuner option, General coverage receive option, and 2.8kHz
>>>> 8-pole
>>>> filter option. Still under factory warranty. Purchased new in
>>>> November
>>>> 2008, serial number 2102. Original invoice $2712.29. Sell for $2400
>>>> or B.O.
>>>> w1cny@comcast.net
>>>
>>> The best receiver on the market. American made.
>>
>> Well it isn't American made, it is designed by Americans and
>> manufactuered over seas. The K2 is American made because the buyer
>> puts
>> it together, but once again most of the parts come from overseas.
>>
```

How much of the Kit is assembled? I see it's just about all surface
mount, and it's a modular kit.
For $200 more you can get a tested and assembled K3. There is very
little info for the K3 on their web site.
Looks to me its not much of a kit.

```
Cheers
```

495. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-03 02:01:28 UTC
From: dave <dave@dave.dave>
Message-ID: <1t2dnWcAV4pr2evXnZ2dnUVZ_j9i4p2d@earthlink.com>
Source record: 1554
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

```
Martin Riddle wrote:
> "Bob Rinaldi W1CNY" <w1cny@comcast.net> wrote in message
> news:04adnWvTha96lPPXnZ2dnUVZ_g6dnZ2d@giganews.com...
>> The K3 can also be purchased as a kit, and is manufactured in Aptos,
>> CA.
>>
>>
>> "Keith" <kilowattradio@use-reply-to.invalid> wrote in message
>> news:eembm.437064$4p1.9862@en-nntp-03.dc1.easynews.com...
>>> dave wrote in news:<nZGdnZs05aAlOvDXnZ2dnUVZ_uNi4p2d@earthlink.com>:
>>>> Bob Rinaldi W1CNY wrote:
>>>>> Factory built Elecraft K3 transceiver. With 100 watt option, Auto
>>>>> Antenna Tuner option, General coverage receive option, and 2.8kHz
>>>>> 8-pole
>>>>> filter option. Still under factory warranty. Purchased new in
>>>>> November
>>>>> 2008, serial number 2102. Original invoice $2712.29. Sell for $2400
>>>>> or B.O.
>>>>> w1cny@comcast.net
>>>> The best receiver on the market. American made.
>>> Well it isn't American made, it is designed by Americans and
>>> manufactuered over seas. The K2 is American made because the buyer
>>> puts
>>> it together, but once again most of the parts come from overseas.
>>>
>
>
> How much of the Kit is assembled? I see it's just about all surface
> mount, and itï¿½s a modular kit.
> For $200 more you can get a tested and assembled K3. There is very
> little info for the K3 on their web site.
> Looks to me its not much of a kit.
>
> Cheers
>
>
I think you're missing the point, you know, about the receiver.

http://www.sherweng.com/table.html
```

496. HELP WITH A KENWOOD TM-733A.....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-04 03:50:43 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <4a77b00e$0$10305$607ed4bc@cv.net>
Source record: 1555

This is a dual band VHF / UHF mobile radio.
I can't find any service manuals for this radio anywhere online. .
Can somebody please pinpoint where the VCO adjustment is on the UHF side.

Symptom:
towards the upper part of the UHF band it transmits full power then drops.
On the lower part of the UHF band it transmits fine and does not drop.

THANKS, 73, Mark

497. New-to-me Yaesu FT-450: CAT problems

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-04 14:51:05 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <pfulk6-8ib2.ln1@mikea.ath.cx>
Source record: 1556

I traded another ham in the area my Yaesu FT-857D for a 9-month-old Yaesu FT-450 with the built-in autotuner. I like it very well, except that I have not been able to get the FT-450 to talk with my PC using either a serial cable straight to the PC or a known-good Radio Shack USB-Serial converter. Programs I've tested with are the current versions of MixW and HRD. Both still work with the Yaesu FT-897D I still have, but not with the FT-450.

Has anyone else here had problems with CAT to/from a Yaesu FT-450? Has anyone here got CAT working to/from a Yaesu FT-450?

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin

498. Re: New-to-me Yaesu FT-450: CAT problems

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-05 12:30:49 UTC
From: Thomas Laus <lausts@acm.org>
Message-ID: <wr-dnTpPNtbk5uTXnZ2dnUVZ_qGdnZ2d@supernews.com>
Source record: 1557

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On 2009-08-04, mikea <mikea@mikea.ath.cx> wrote:
> I traded another ham in the area my Yaesu FT-857D for a 9-month-old
> Yaesu FT-450 with the built-in autotuner. I like it very well, except
> that I have not been able to get the FT-450 to talk with my PC using
> either a serial cable straight to the PC or a known-good Radio Shack
> USB-Serial converter. Programs I've tested with are the current versions
> of MixW and HRD. Both still work with the Yaesu FT-897D I still have,
> but not with the FT-450.
>
> Has anyone else here had problems with CAT to/from a Yaesu FT-450? Has
> anyone here got CAT working to/from a Yaesu FT-450?
>
My radio club has a working FT-450 CAT interface. I seem to remember
that we had to try the various options for Yaesu in HRD before finding
success. We use a straight through serial interface. There is also a
CAT program on the Yaesu website for the FT-450. We used it first to
verify the cable wiring before switching to HRD. I am not at the club
station, so can't tell you which Yaesu radio model made HRD work. If
you still have a problem, repost your response and I will have a club
member that lives closer, boot up the computer and print the settings.
Another club member has a personal FT-450 that is also working. This
model Yeasu definately is supported by HRD.

Tom

- --
Public Keys:
PGP KeyID = 0x5F22FDC1
GnuPG KeyID = 0x620836CF
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.9 (FreeBSD)

iEYEARECAAYFAkp5e3kACgkQ6/+C1GIINs/YJQCgkThT2NaRKGE/bkelIhR7LiZG
7acAnjvxXoMto8w4FMBcgookcD7DHY5E
=h2td
-----END PGP SIGNATURE-----
```

499. Re: New-to-me Yaesu FT-450: CAT problems

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-05 15:45:39 UTC
From: Jim Siemons <Jim.Siemons.4bf6506@radiobanter.com>
Message-ID: <Jim.Siemons.4bf6506@radiobanter.com>
Source record: 1558

Hi, Mike:
The most important factor is that you choose the correct cable to connect your FT450 to you computer. I have spoken to a number of hams and have witnessed on other sites comments that they have difficulty in connecting the radio to their computer. If you get the right DB9 to USB cable or DB9 to whatever your computer is looking for serial cable you should be in good shape. Just looking around, I see that most folks are using a DB9 to USB cable. I chose one that came with a small CD disk to drive the cable. In my mind, normally I would not need a disk to drive a cable - but what the little app did was match up the data from the correct pins. I saw some cables in the store that did not have all the pins in their DB9 connector. That might be OK in some applications, but I didn't know what the FT450 or HRD was exactly looking for - so I wanted all pins to be able to be activated.

Bottom line, my cable worked. I purchased my cable from a Fry's Electronics store in Concord, CA. There were 6-7 or more DB9 to USB cables that I could choose from (that was kind of amazing in and of itself). I fritz around for awhile, looking at the specifications on the packaging and chose one. The one I picked was not, incidentally, the most expensive one.

Inspect your cable and make sure that you are getting voltage out of the radio.

73,
Jim Siemons AF6PU

--
Jim Siemons

500. Re: New-to-me Yaesu FT-450: CAT problems

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-05 16:56:54 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <m7qok6-6ru2.ln1@mikea.ath.cx>
Source record: 1559

Jim Siemons <Jim.Siemons.4bf6506@radiobanter.com> wrote in
<Jim.Siemons.4bf6506@radiobanter.com>:
>
> Hi, Mike:
> The most important factor is that you choose the correct cable to
> connect your FT450 to you computer. I have spoken to a number of hams
> and have witnessed on other sites comments that they have difficulty in
> connecting the radio to their computer. If you get the right DB9 to USB
> cable or DB9 to whatever your computer is looking for serial cable you
> should be in good shape. Just looking around, I see that most folks
> are using a DB9 to USB cable. I chose one that came with a small CD
> disk to drive the cable. In my mind, normally I would not need a disk
> to drive a cable - but what the little app did was match up the data
> from the correct pins. I saw some cables in the store that did not
> have all the pins in their DB9 connector. That might be OK in some
> applications, but I didn't know what the FT450 or HRD was exactly
> looking for - so I wanted all pins to be able to be activated.
>
> Bottom line, my cable worked. I purchased my cable from a Fry's
> Electronics store in Concord, CA. There were 6-7 or more DB9 to USB
> cables that I could choose from (that was kind of amazing in and of
> itself). I fritz around for awhile, looking at the specifications on
> the packaging and chose one. The one I picked was not, incidentally,
> the most expensive one.
>
> Inspect your cable and make sure that you are getting voltage out of
> the radio.

The USB-to-Serial adapter is known good: it works with the FT-897D. But
with the FT-450, I have to use a longer serial cable, which I suspect. So,
oddly enough, that was going to be tonight's project: ohm the cable out,
then put the cable on the computer's serial port, put the scope probe in
the other end, and look for state changes as I change things in HRD and
MixW, and finally put the cable on the radio and look for state changes on
the computer's end of the cable as I tune.

--
The correct policy approach to a non-problem is to have the courage to do
nothing.
--Christopher Monckton

501. Re: HELP WITH A KENWOOD TM-733A.....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-06 02:32:02 UTC
From: SkidMark <kramnaoj@juno.com>
Message-ID: <5f57383f-4141-4d85-b8b3-90911b93502e@24g2000yqm.googlegroups.com>
Source record: 1560

On Aug 3, 11:50 pm, Steve <kenwood1...@hotmail.com> wrote:
> This is a dual band VHF / UHF mobile radio.
> I can't find any service manuals for this radio anywhere online. .
> Can somebody please pinpoint where the VCO adjustment is on the UHF side.
>
> Symptom:
> towards the upper part of the UHF band it transmits full power then drops.
> On the lower part of the UHF band it transmits fine and does not drop.
>
> THANKS, 73, Mark

http://www.google.com/search?hl=en&q=tm733+service+manual&btnG=Google+Search&aq=f&oq=&aqi=

http://www.radioamateur.eu/schemi/TM733_serv.pdf

Mark

502. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1249625101@panix.com>
Source record: 1561
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

503. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1249625401@panix.com>
Source record: 1562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

504. MFJ 989D Intermittant SWR readings above 20 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-07 19:36:36 UTC
From: John <jonnybrite@hotmail.com>
Message-ID: <qrvo7558t0ccov0pu314jo46l9s61dm521@4ax.com>
Source record: 1563

I have an MFJ 989D that I picked up used. I changed out the flimsy rotary Inductor with a well insulated ceramic insulated one from an old military tuning unit measuring 31 uh. It works great.It was physicially the same size and only took an L bracket made from Aluminum and the gears line up perfactly for the turns counter. What I see now and BEFORE the inductor change is above 20 meters, i.e. 15 and 10 meters, while applying 30 watts to tune the antenna, the power and swr meter pulsates, and then shuts down. I put another swr bridge into the input of the 989D and it acts normal and I can use it to tune the antenna with out the pulsating.

Anyone ever seen this problem? The 989D works great as far a tuning but the SWR indicator circuit seems to have some kind of problem above 20 meters.

Any help would be appreciated..

thanks, John aka W3ZDF

505. FA: Yaesu FP-301 supply MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-08 13:31:10 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <h5jun0$1phu$1@adenine.netfront.net>
Source record: 1564
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

If you want to have a look-see, here is the link....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=290336306874&ssPageName=STRK:MESELX:IT

506. FA: TT 961 Power Supply ends tmrw!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-08 13:33:34 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <h5jurg$1pub$1@adenine.netfront.net>
Source record: 1565
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Very nice 961 supply!! See it here....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=290336308639&ssPageName=STRK:MESELX:IT

507. FA: Vintage Du Mont Cathode-ray Oscillograph Type 304-A

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-08 20:21:21 UTC
From: "rs2atmink@yahoo.com" <rs2atmink@yahoo.com>
Message-ID: <d4e1d229-b400-4e7a-a9c3-f58b68ae28c7@r34g2000vba.googlegroups.com>
Source record: 1566

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=150364709794

located in Tinton Falls, NJ

508. Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 11:38:14 UTC
From: Stuart Longland <redhatter@gentoo.org>
Message-ID: <ee6816bf-69cf-45ab-8024-51094e058171@f20g2000prn.googlegroups.com>
Source record: 1567

Hi all,

I was wondering if anyone knew of a solid state 2m linear amp project that I could build. I'm looking for no more than about 30W. It'll be primarily used for FM, driven from my handheld radio. Bonus points if it can do 70cm too (or at least allow pass-through unattenuated...).

Most of the designs I've seen are for tubes with an output power in the KW-range... my radio license only allows me to transmit 30W FM or 100W SSB... so these are massive overkill (and not desirable for other reasons).

The only project I've seen that fits the bill so far is http://www.falara.org/tektalk/GPOAmp.html which calls for a PCB made with G10 stock. I have no idea where to obtain that here in Brisbane, I have some blank PCB, but have no idea what grade it is, or how much impact on performance using it would have. The MRF1946A is also difficult to source.

Does anyone know of a good project to start on this sort of thing?

Regards,
Stuart Longland (VK4MSL)

509. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 11:43:01 UTC
From: Stuart Longland <redhatter@gentoo.org>
Message-ID: <2a2242b0-df35-425e-985a-e07f027245c5@j9g2000prh.googlegroups.com>
Source record: 1568

On Aug 9, 9:38 pm, Stuart Longland <redhat...@gentoo.org> wrote:
> I was wondering if anyone knew of a solid state 2m linear amp project
> that I could build. I'm looking for no more than about 30W. It'll be
> primarily used for FM, driven from my handheld radio. Bonus points if
> it can do 70cm too (or at least allow pass-through unattenuated...).

Just realised I was in the wrong newsgroup... I shall re-post.

More relevant to this thread though, alternatively, does anyone know
of any commercially-made linear amps that fit this requirement, and
where they can be obtained? (I suspect they'd be more expensive than
a 30W FM rig though.)

Regards,
Stuart Longland VK4MSL

510. Re: FS: Elecraft K3 with options

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 11:47:34 UTC
From: Markus L <uo9oe9@tzk.pu>
Message-ID: <ea558$4a7eb755$57f558de$15794@news.hispeed.ch>
Source record: 1569
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Martin Riddle wrote:
> How much of the Kit is assembled? I see it's just about all surface
> mount, and itï¿½s a modular kit.
> For $200 more you can get a tested and assembled K3. There is very
> little info for the K3 on their web site.
> Looks to me its not much of a kit.

It's a no-solder kit. Take a look at the assembly manual:
http://www.elecraft.com/manual/K3_Assembly_Manual_Rev_H_WEB.pdf

Markus

511. Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 12:52:46 UTC
From: KJ4NTS <KJ4NTS@dontask.com>
Message-ID: <gcidnRmcIuACW-PXnZ2dnUVZ_uednZ2d@giganews.com>
Source record: 1570

I saw an Elecraft model KX1 at a friend's house yesterday and fell for it. It is cute as a bug.
However, I only work phone.

Does Elecraft or any other company make any equivalent (high quality, backpack size) transceiver for
phone rather than CW? Either kit form or prebuilt will be fine.

512. Re: HELP WITH A KENWOOD TM-733A.....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 13:58:32 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <4a7ed5f2$0$10324$607ed4bc@cv.net>
Source record: 1571

Hi Skid, THANKS!!

SkidMark wrote:

>On Aug 3, 11:50 pm, Steve <kenwood1...@hotmail.com> wrote:
>
>
>>This is a dual band VHF / UHF mobile radio.
>>I can't find any service manuals for this radio anywhere online. .
>>Can somebody please pinpoint where the VCO adjustment is on the UHF side.
>>
>>Symptom:
>>towards the upper part of the UHF band it transmits full power then drops.
>>On the lower part of the UHF band it transmits fine and does not drop.
>>
>>THANKS, 73, Mark
>>
>>
>
>
>
>http://www.google.com/search?hl=en&q=tm733+service+manual&btnG=Google+Search&aq=f&oq=&aqi
=
>
>http://www.radioamateur.eu/schemi/TM733_serv.pdf
>
>Mark
>
>
>

513. Re: Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 14:00:58 UTC
From: dave <dave@dave.dave>
Message-ID: <mp6dnYisydIGS-PXnZ2dnUVZ_qmdnZ2d@earthlink.com>
Source record: 1572

KJ4NTS wrote:
> I saw an Elecraft model KX1 at a friend's house yesterday and fell for it. It is cute as a bug.
> However, I only work phone.
>
> Does Elecraft or any other company make any equivalent (high quality, backpack size) transceiver for
> phone rather than CW? Either kit form or prebuilt will be fine.

Yaesu FT-817ND

https://www.hamcity.com/store/pc/viewPrd.asp?idcategory=207&idproduct=1152

http://www.yaesu.com/indexVS.cfm?cmd=DisplayProducts&ProdCatID=102&encProdID=06014CD0AFA0702B25B12AB4DC9C0D27&DivisionID=65&isArchived=0

514. Re: Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 16:34:50 UTC
From: KJ4NTS <KJ4NTS@dontask.com>
Message-ID: <IsGdnXJVtes2Z-PXnZ2dnUVZ_jmdnZ2d@giganews.com>
Source record: 1573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 9-Aug-2009, dave <dave@dave.dave> wrote:

> FT-817ND

> https://www.hamcity.com/store/pc/viewPrd.asp?idcategory=207&idproduct=1152
>
> http://www.yaesu.com/indexVS.cfm?cmd=DisplayProducts&ProdCatID=102&encProdID=06014CD0AFA0702B25B12AB4DC9C0D27&DivisionID=65&isArchived=0

Thanks. That's a nice looking rig! Does it have any sort of built-in antenna tuner like the Elecraft? For outdoor hiking/emergency use, it would be nice if it could drive a random length
antenna.

515. Re: Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 20:16:49 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <hen3l6-kbp1.ln1@mikea.ath.cx>
Source record: 1574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.equipment KJ4NTS <KJ4NTS@dontask.com> wrote:
>
> On 9-Aug-2009, dave <dave@dave.dave> wrote:
>
>> FT-817ND
>
>> https://www.hamcity.com/store/pc/viewPrd.asp?idcategory=207&idproduct=1152
>>
>> http://www.yaesu.com/indexVS.cfm?cmd=DisplayProducts&ProdCatID=102&encProdID=06014CD0AF
A0702B25B12AB4DC9C0D27&DivisionID=65&isArchived=0
>
> Thanks. That's a nice looking rig! Does it have any sort of built-in
> antenna tuner like the Elecraft? For outdoor hiking/emergency use, it
> would be nice if it could drive a random length antenna.

No, but a friend has and _loves_ his FT-817ND. A tuner could be made
very small; Dan's used to sell a QRP tuner kit that would work nicely.

--
"I regret to say that we of the F.B.I. are powerless to act in cases of
oral-genital intimacy, unless it has in some way obstructed interstate
commerce." -- J. Edgar Hoover

516. Re: MFJ 989D Intermittant SWR readings above 20 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 20:25:45 UTC
From: No Spam <nospam@nospam.com>
Message-ID: <h5nbc9$8jm$1@news.albasani.net>
Source record: 1575

On Fri, 07 Aug 2009 15:36:36 -0400, John wrote:

> I have an MFJ 989D that I picked up used. I changed out the flimsy
> rotary Inductor with a well insulated ceramic insulated one from an old
> military tuning unit measuring 31 uh. It works great.It was physicially
> the same size and only took an L bracket made from Aluminum and the
> gears line up perfactly for the turns counter. What I see now and
> BEFORE the inductor change is above 20 meters, i.e. 15 and 10 meters,
> while applying 30 watts to tune the antenna, the power and swr meter
> pulsates, and then shuts down. I put another swr bridge into the input
> of the 989D and it acts normal and I can use it to tune the antenna with
> out the pulsating.
>
> Anyone ever seen this problem? The 989D works great as far a tuning but
> the SWR indicator circuit seems to have some kind of problem above 20
> meters.
>

I have the same unit but it does not do this.

However, what I think I'm reading is that the meter or the bi-directional coupler is having problems and that the matching network is fine?

If the matching network is the issue, I've had the fingers that feed the plates of the variable caps get dirty. If the silver plating burns through, you will have to replace the variable caps as a greater failure is emanate.

517. Re: Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-09 20:56:55 UTC
From: KJ4NTS <KJ4NTS@dontask.com>
Message-ID: <Wv2dnS1-dLCEpeLXnZ2dnUVZ_rCdnZ2d@giganews.com>
Source record: 1576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 9-Aug-2009, mikea <mikea@mikea.ath.cx> wrote:

> > Thanks. That's a nice looking rig! Does it have any sort of built-in
> > antenna tuner like the Elecraft? For outdoor hiking/emergency use, it
> > would be nice if it could drive a random length antenna.
>
> No, but a friend has and _loves_ his FT-817ND. A tuner could be made
> very small; Dan's used to sell a QRP tuner kit that would work nicely.

I just found an LDG tuner designed specifically for the FT-817: it is the LDG Z-817. It's about
the same size as the FT-817 and runs off 4 AA batteries.

518. Re: Is there an equivalent to Elecraft KX1 for phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-10 13:07:02 UTC
From: dave <dave@dave.dave>
Message-ID: <rpadnVN0k6Drhh3XnZ2dnUVZ_tWdnZ2d@earthlink.com>
Source record: 1577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

mikea wrote:
> In rec.radio.amateur.equipment KJ4NTS <KJ4NTS@dontask.com> wrote:
>> On 9-Aug-2009, dave <dave@dave.dave> wrote:
>>
>>> FT-817ND
>>> https://www.hamcity.com/store/pc/viewPrd.asp?idcategory=207&idproduct=1152
>>>
>>> http://www.yaesu.com/indexVS.cfm?cmd=DisplayProducts&ProdCatID=102&encProdID=06014CD0A
FA0702B25B12AB4DC9C0D27&DivisionID=65&isArchived=0
>> Thanks. That's a nice looking rig! Does it have any sort of built-in
>> antenna tuner like the Elecraft? For outdoor hiking/emergency use, it
>> would be nice if it could drive a random length antenna.
>
> No, but a friend has and _loves_ his FT-817ND. A tuner could be made
> very small; Dan's used to sell a QRP tuner kit that would work nicely.
>

These are fairly small and very light. You could build one for half
this price, and probably make it smaller.

http://www.mfjenterprises.com/Product.php?productid=MFJ-16010

519. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-11 14:11:24 UTC
From: John Ferrell <jferrell13@triad.rr.com>
Message-ID: <lpu285dsu7qn9fup93aca4n2ajbgohp6k4@4ax.com>
Source record: 1578

On Sun, 9 Aug 2009 04:38:14 -0700 (PDT), Stuart Longland
<redhatter@gentoo.org> wrote:

>Hi all,
>
>I was wondering if anyone knew of a solid state 2m linear amp project
>that I could build. I'm looking for no more than about 30W. It'll be
>primarily used for FM, driven from my handheld radio. Bonus points if
>it can do 70cm too (or at least allow pass-through unattenuated...).
>
>Most of the designs I've seen are for tubes with an output power in
>the KW-range... my radio license only allows me to transmit 30W FM or
>100W SSB... so these are massive overkill (and not desirable for other
>reasons).
>
>The only project I've seen that fits the bill so far is
>http://www.falara.org/tektalk/GPOAmp.html which calls for a PCB made
>with G10 stock. I have no idea where to obtain that here in Brisbane,
>I have some blank PCB, but have no idea what grade it is, or how much
>impact on performance using it would have. The MRF1946A is also
>difficult to source.
>
>Does anyone know of a good project to start on this sort of thing?
>
>Regards,
>Stuart Longland (VK4MSL)
You don't need linear operation for FM. This should increase the
number of choices you have.

520. Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-11 21:08:09 UTC
From: W4PHS <W4PHS@dontask.com>
Message-ID: <6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com>
Source record: 1579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

No doubt there are 1000+ opinions on this, but what are some really clear external speakers for use
with SSB phone signals through my Yaesu FT-897? I'm 61 years old with high frequency hearing
impairment due to 40 years of sitting by computers, and I need all the help I can get in understanding voice over static.

I have seen several enthusiastic recommendations for the Peavey Impulse II mini monitor which is
fairly small and costs about $100. Does anyone have any experience with it?

Icom and Yaesu both make multi-hundred dollar external speakers that have gotten mixed reviews.

521. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-12 01:47:25 UTC
From: dave <dave@dave.dave>
Message-ID: <oOmdnYIFYbWwgh_XnZ2dnUVZ_qidnZ2d@earthlink.com>
Source record: 1580

John Ferrell wrote:
> On Sun, 9 Aug 2009 04:38:14 -0700 (PDT), Stuart Longland
> <redhatter@gentoo.org> wrote:
...
>>
>> The only project I've seen that fits the bill so far is
>> http://www.falara.org/tektalk/GPOAmp.html which calls for a PCB made
>> with G10 stock. I have no idea where to obtain that here in Brisbane,
>> I have some blank PCB, but have no idea what grade it is, or how much
>> impact on performance using it would have. The MRF1946A is also
>> difficult to source.
>>
>> Does anyone know of a good project to start on this sort of thing?
>>
>> Regards,
>> Stuart Longland (VK4MSL)
> You don't need linear operation for FM. This should increase the
> number of choices you have.

Here are some kits that don't suck:

http://www.communication-concepts.com/vhf_amplifiers.htm

522. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-12 05:39:58 UTC
From: JB <nospam@goofball.net>
Message-ID: <OAsgm.1690$nh2.739@nwrddc02.gnilink.net>
Source record: 1581
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"W4PHS" <W4PHS@dontask.com> wrote in message
news:6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com...
> No doubt there are 1000+ opinions on this, but what are some really clear
external speakers for use
> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
high frequency hearing
> impairment due to 40 years of sitting by computers, and I need all the
help I can get in
> understanding voice over static.
>
> I have seen several enthusiastic recommendations for the Peavey Impulse II
mini monitor which is
> fairly small and costs about $100. Does anyone have any experience with
it?
>
> Icom and Yaesu both make multi-hundred dollar external speakers that have
gotten mixed reviews.

I have been using a SP-230. A Kenwood TS-830 matching station speaker. Has built in filters and radio 1/2 switch. The same circuit has been re-used for various different Kenwoods under different names and cabinets. The cabinets make all the difference and it would be really worth while for you to sit down at different speakers and radios to compare them with your particular ear. It's not uncommon for people to try several before finding something comfortable.

523. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-12 14:37:38 UTC
From: Bob Spooner <rls19@psu.edu>
Message-ID: <h5uk3i$9c5s$1@tr22n12.aset.psu.edu>
Source record: 1582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"W4PHS" <W4PHS@dontask.com> wrote in message
news:6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com...
> No doubt there are 1000+ opinions on this, but what are some really clear
> external speakers for use
> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
> high frequency hearing
> impairment due to 40 years of sitting by computers, and I need all the
> help I can get in
> understanding voice over static.
>
> I have seen several enthusiastic recommendations for the Peavey Impulse II
> mini monitor which is
> fairly small and costs about $100. Does anyone have any experience with
> it?
>
> Icom and Yaesu both make multi-hundred dollar external speakers that have
> gotten mixed reviews.

The speaker you mentioned will handle up to 200 W peak. That's about 2 orders of magnitude above what most transceivers put out. I'd be surprised if you could hear much of anything through it without a good external audio amplifier. Most speakers like that sacrifice efficiency to get wide frequency response - they respond way beyond the frequency content of ham radio signals, even those of the hi fi AMers. (Think broadband noise.)

There's an amplifier/speaker combination advertized in QST (I think) that you may find meets your needs. I don't recall the name of the product or company, but I'll try to locate it if someone else doesn't chime in.

73,
Bob AD3K

524. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-12 15:07:15 UTC
From: mikea <mikea@mikea.ath.cx>
Message-ID: <3e2bl6-b1q1.ln1@mikea.ath.cx>
Source record: 1583
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
In rec.radio.amateur.equipment Bob Spooner <rls19@psu.edu> wrote:
> "W4PHS" <W4PHS@dontask.com> wrote in message
> news:6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com...
>> No doubt there are 1000+ opinions on this, but what are some really clear
>> external speakers for use
>> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
>> high frequency hearing
>> impairment due to 40 years of sitting by computers, and I need all the
>> help I can get in
>> understanding voice over static.
>>
>> I have seen several enthusiastic recommendations for the Peavey Impulse II
>> mini monitor which is
>> fairly small and costs about $100. Does anyone have any experience with
>> it?
>>
>> Icom and Yaesu both make multi-hundred dollar external speakers that have
>> gotten mixed reviews.
>
> The speaker you mentioned will handle up to 200 W peak. That's about 2
> orders of magnitude above what most transceivers put out. I'd be surprised
> if you could hear much of anything through it without a good external audio
> amplifier. Most speakers like that sacrifice efficiency to get wide
> frequency response - they respond way beyond the frequency content of ham
> radio signals, even those of the hi fi AMers. (Think broadband noise.)
>
> There's an amplifier/speaker combination advertized in QST (I think) that
> you may find meets your needs. I don't recall the name of the product or
> company, but I'll try to locate it if someone else doesn't chime in.

I think Gap makes a pretty good noise-cancelling speaker; I don't have
one, but have seen and heard it in action.

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin
```

525. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-12 19:45:44 UTC
From: "Dave B." <dtburr@speakeasy.net>
Message-ID: <PumdnQ68HIR6hh7XnZ2dnUVZ_rudnZ2d@speakeasy.net>
Source record: 1584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Have you thought of active noise cancelling headphones/headset?

There is no speaker that wil be able to come close, and the difference is night and day.

Heil makes them. Perhaps others do as well. I have some expensive aviation ANC headsets and Heil's compares favorably given the proce.

"W4PHS" <W4PHS@dontask.com> wrote in message news:6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com...
> No doubt there are 1000+ opinions on this, but what are some really clear
> external speakers for use
> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
> high frequency hearing
> impairment due to 40 years of sitting by computers, and I need all the
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> understanding voice over static.
>
> I have seen several enthusiastic recommendations for the Peavey Impulse II
> mini monitor which is
> fairly small and costs about $100. Does anyone have any experience with
> it?
>
> Icom and Yaesu both make multi-hundred dollar external speakers that have
> gotten mixed reviews.

526. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-13 11:06:05 UTC
From: Dennis Whatley <dennis.whatley_NOSPAM@hotmail.com>
Message-ID: <xsSgm.10789$U5.138458@newsb.telia.net>
Source record: 1585
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> No doubt there are 1000+ opinions on this, but what are some really clear
> external speakers for use
> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
> high frequency hearing
> impairment due to 40 years of sitting by computers, and I need all the
> help I can get in
> understanding voice over static.
>
> I have seen several enthusiastic recommendations for the Peavey Impulse II
> mini monitor which is
> fairly small and costs about $100. Does anyone have any experience with
> it?
>
> Icom and Yaesu both make multi-hundred dollar external speakers that have
> gotten mixed reviews.

With aging ears, the frequency response above 8 kHz is not considered by the medical trade. If you have a recognized HF imparement then what are we talking about? Above 1 or 2kHz? This is not so uncommon. There are several tricks you can use, your ears may be impared, but not your brain. For example, use one or more of the following:

1 - Use stereo HiFi headphones - also good for blocking out external noise and increasing concentration. Communications headphones have a restricted response, which is NOT what you want.

2 - Use your HiFi system graphic equalizer - works wonders with aging ears. Can make any speaker/headphone more suited to just your ears. People are throwing these things away at the moment.

3 - Although designed for CW use, a hi-pass filter feeding the left-hand channel and low-pass filter feeding the right-hand channel of stereo headphones/speakers also work wonders. It spreads the AF spectrum out as a frequency image across the viewing area in front of you. Each CW station can be heard in a different physical location. Cost is about $2 for the components.

Using this technique SSB can become more understandable, since CW and other interference is often positioned at very specific points in the stereo image and can be more easily ignored, just like advertising plackards on the motorway, or commercial breaks on the telly.

If you proof as to your brains ability to filter, then just try listing all the adverts you saw on the TV last night, or saw on the motorway. You probably saw 60+ on the TV, or 200+ if you went on a "shopping trip"

downtown, but if you can remember four of them then you are doing well.

DW

527. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-13 13:32:51 UTC
From: dave <dave@dave.dave>
Message-ID: <g5qdnWj02KeeixnXnZ2dnUVZ_sKdnZ2d@earthlink.com>
Source record: 1586
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dennis Whatley wrote:

>
> With aging ears, the frequency response above 8 kHz is not considered by the
> medical trade. If you have a recognized HF imparement then what are we
> talking about? Above 1 or 2kHz? This is not so uncommon. There are several
> tricks you can use, your ears may be impared, but not your brain. For
> example, use one or more of the following:
>
> 1 - Use stereo HiFi headphones - also good for blocking out external noise
> and increasing concentration. Communications headphones have a restricted
> response, which is NOT what you want.
>
> 2 - Use your HiFi system graphic equalizer - works wonders with aging ears.
> Can make any speaker/headphone more suited to just your ears. People are
> throwing these things away at the moment.
>
> 3 - Although designed for CW use, a hi-pass filter feeding the left-hand
> channel and low-pass filter feeding the right-hand channel of stereo
> headphones/speakers also work wonders. It spreads the AF spectrum out as a
> frequency image across the viewing area in front of you. Each CW station can
> be heard in a different physical location. Cost is about $2 for the
> components.
>
> Using this technique SSB can become more understandable, since CW and other
> interference is often positioned at very specific points in the stereo image
> and can be more easily ignored, just like advertising plackards on the
> motorway, or commercial breaks on the telly.
>
> If you proof as to your brains ability to filter, then just try listing all
> the adverts you saw on the TV last night, or saw on the motorway. You
> probably saw 60+ on the TV, or 200+ if you went on a "shopping trip"
> downtown, but if you can remember four of them then you are doing well.
>
> DW
>
>
Killer advice. FB.

528. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-13 14:23:51 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <h617lnlru1@usenet01.srv.cis.pitt.edu>
Source record: 1587
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
In article <h5uk3i$9c5s$1@tr22n12.aset.psu.edu>, "Bob Spooner" <rls19@psu.edu> wrote:
>"W4PHS" <W4PHS@dontask.com> wrote in message
>news:6u6dnYCb96BdQBzXnZ2dnUVZ_sWdnZ2d@giganews.com...
>> No doubt there are 1000+ opinions on this, but what are some really clear
>> external speakers for use
>> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with
>> high frequency hearing
>> impairment due to 40 years of sitting by computers, and I need all the
>> help I can get in
>> understanding voice over static.
>>
>> I have seen several enthusiastic recommendations for the Peavey Impulse II
>> mini monitor which is
>> fairly small and costs about $100. Does anyone have any experience with
>> it?
>>
>> Icom and Yaesu both make multi-hundred dollar external speakers that have
>> gotten mixed reviews.
>
>The speaker you mentioned will handle up to 200 W peak. That's about 2
>orders of magnitude above what most transceivers put out. I'd be surprised
>if you could hear much of anything through it without a good external audio
>amplifier. Most speakers like that sacrifice efficiency to get wide
>frequency response - they respond way beyond the frequency content of ham
>radio signals, even those of the hi fi AMers. (Think broadband noise.)
>
>There's an amplifier/speaker combination advertized in QST (I think) that
>you may find meets your needs. I don't recall the name of the product or
>company, but I'll try to locate it if someone else doesn't chime in.

Why do people think big speakers need more power.
PA speakers are very efficient. It has NOTHING to do
with power in, and ALL to do with SPL with 1 watt in or sensitivity.

For a person with bad hearing, a horn type of the Peavey might improve
the sound. Probably will also do more damage. You NEVER want to use
a PA speaker for nearfield listening normally. You need
to be at least 10 feet back from the horn.

I would recommend using a nearfield monitor with a adjustable
response filtering to make the best listenable sound for bad ears.
You can also use headphones.
```

greg
N6GS

529. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-14 05:34:41 UTC
From: Erich <n6fd@mchsi.com>
Message-ID: <RH6hm.5513$la3.4207@attbi_s22>
Source record: 1588

You might try here: http://www.communication-concepts.com/335a.htm
This is a 35 watt SSB-FM amp in a variety of kit forms.

73, Erich N6FD

Stuart Longland wrote:
> Hi all,
>
> I was wondering if anyone knew of a solid state 2m linear amp project
> that I could build. I'm looking for no more than about 30W. It'll be
> primarily used for FM, driven from my handheld radio. Bonus points if
> it can do 70cm too (or at least allow pass-through unattenuated...).
>
> Most of the designs I've seen are for tubes with an output power in
> the KW-range... my radio license only allows me to transmit 30W FM or
> 100W SSB... so these are massive overkill (and not desirable for other
> reasons).
>
> The only project I've seen that fits the bill so far is
> http://www.falara.org/tektalk/GPOAmp.html which calls for a PCB made
> with G10 stock. I have no idea where to obtain that here in Brisbane,
> I have some blank PCB, but have no idea what grade it is, or how much
> impact on performance using it would have. The MRF1946A is also
> difficult to source.
>
> Does anyone know of a good project to start on this sort of thing?
>
> Regards,
> Stuart Longland (VK4MSL)

530. Re: Mustang Convertible antenna mounting

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-14 22:03:45 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <h64ofcdhm2@snarked.org>
Source record: 1589
Cross-posted to: alt.autos.ford,rec.radio.amateur.equipment

"dave" <dave@dave.dave> wrote in message
news:H_Odndtt9L5yyhjXnZ2dnUVZ_rCdnZ2d@earthlink.com...
> Stanley Miln wrote:
> > Mount the Larson through the glass on the upper right front window.
> > I have seen this done on Cell Phone Antennas.
> > Stan
> >>
> >>
> >> "Stanley Miln" <k6rmr@dslextreme.com> wrote in message
> >> news:9A2Ul.61818$Rf7.31072@newsfe21.iad...
> >>
> >>>> I can't use a trunk lip mount because the trunk goes fully vertical
> >>>> when
> >>>> open unless I put the thing on the side of the trunk.
>
> They don't make foldover antennas? I have to fold my antenna in parking
> garages.

The Larsen glass-mount antenna has a hinge at the external mount point, and
can also be unscrewed.

I have the 440 (only) version.

531. Drake RV-75 dip switch calculator

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-15 13:44:21 UTC
From: Michael <google@shadowstorm.com>
Message-ID: <8732ecb4-2ebf-48d0-b930-539d9b64ff97@b15g2000yqd.googlegroups.com>
Source record: 1590

I use this program to calculate the dip switch settings for memory
buttons A and B on my Drake RV75 remote VFO. It uses the same correct
calculation steps as described in the Drake RV75manual to arrive at
the proper dip switch settings. It will run on Linux or Unix with a
bash shell.

Michael/KS4HY

For example to calculate 28.340 MHz enter in the following...

```
mrawls@amanda:~ > ./calculate-drake-rv75-memory-code 28340

========================================
DESIRED FREQUENCY: 28340
BASE FREQUENCY: 28000
28000 - 200 = 27800
28340 - 27800 = 540
540 * 100 = 54000
54000 + 20000 = 74000
----------------------------------------
RV75 Memory Code = 74000
========================================

mrawls@amanda:~ >
```

```
Begin bash shell script for "calculate-drake-rv75-memory-code"
# ========================
#!/bin/bash
# Calc Drake RV-75 memory codes - MRawls

if [ -z $1 ]
then
echo "$0 frequency-in-MHz (example - 27405.1 MHz) "
exit
fi

FREQUENCY=`echo $1 | awk -F"." '{print$1}'`

for X in `seq 0 500 30000`
do
if [ $X -lt $FREQUENCY ]
then
BASE_FREQ=$X
fi
done
```

```
echo ""
echo "========================================="
echo "DESIRED FREQUENCY: $1"
echo "BASE FREQUENCY: $BASE_FREQ"

CALC1=`echo "$BASE_FREQ - 200" | bc -l`
echo "$BASE_FREQ - 200 = $CALC1"

CALC2=`echo "$1 - $CALC1" | bc -l`
echo "$1 - $CALC1 = $CALC2"

CALC3=`echo "$CALC2 * 100" | bc -l`
echo "$CALC2 * 100 = $CALC3"
CALC4=`echo "$CALC3 + 20000" | bc -l | awk -F"." '{print$1}'`
echo "$CALC3 + 20000 = $CALC4"
echo "-----------------------------------------"

echo "RV75 Memory Code = $CALC4"
echo "========================================="
echo ""
# =========================
End bash shell script
```

532. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-16 14:53:23 UTC
From: Stuart Longland <redhatter@gentoo.org>
Message-ID: <4da8f507-d93d-4f50-b068-40ad617b57cc@f37g2000yqn.googlegroups.com>
Source record: 1591

Erich wrote:
> You might try here: http://www.communication-concepts.com/335a.htm
> This is a 35 watt SSB-FM amp in a variety of kit forms.

Hi,
Yeah... that looks like a promising kit... not sure if I can get anything like that locally (Australia; I don't possess a credit card or direct debit facilities) so that may be a limitation there... I've been pointed to a couple of kits in the homebrewing section that are based on a Mitsubishi power amp module. I found one based on this module that I can get locally, it was rather minimalist however.

This does give me some other possibilities to chase up however. I am aware that I need not use a linear amp for FM/CW/PSK too by the way... but since future use may include AM and SSB, I figure chasing this sort of amplifier would give me greater flexibility. The aim is to have a suitable power amp that can work with homebrew equipment.

Regards,
Stuart Longland (VK4MSL)

533. Re: Homebrew 2m (and maybe 70cm) linear (solid state, 20~30W)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-16 18:47:45 UTC
From: dave <dave@dave.dave>
Message-ID: <g5OdnVgmodfTyRXXnZ2dnUVZ_hBi4p2d@earthlink.com>
Source record: 1592

Stuart Longland wrote:
> Erich wrote:
>> You might try here: http://www.communication-concepts.com/335a.htm
>> This is a 35 watt SSB-FM amp in a variety of kit forms.
>
> Hi,
> Yeah... that looks like a promising kit... not sure if I can get
> anything like that locally (Australia; I don't possess a credit card
> or direct debit facilities) so that may be a limitation there... I've
> been pointed to a couple of kits in the homebrewing section that are
> based on a Mitsubishi power amp module. I found one based on this
> module that I can get locally, it was rather minimalist however.
>
> This does give me some other possibilities to chase up however. I
> am aware that I need not use a linear amp for FM/CW/PSK too by the
> way... but since future use may include AM and SSB, I figure chasing
> this sort of amplifier would give me greater flexibility. The aim is
> to have a suitable power amp that can work with homebrew equipment.
>
> Regards,
> Stuart Longland (VK4MSL)

Why don't you send them an email. They are a small company and will
probably give you excellent service.

http://www.communication-concepts.com/default.htm

534. Kenwood TS-2000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-16 18:52:24 UTC
From: Boris Tuđan <boris.tudan@ka.t-com.hr>
Message-ID: <h69kh8$mr5$1@ss408.t-com.hr>
Source record: 1593

I have a problem with my rig. There is too much noise main VFO, noise that looks like somebody is transmitting with bad amp, S-meter jumps sometimes to +40 dB. The worst is on 70cm, but it is present on all bands. When I switch to sec. VFO, everything is fine. In the same time, on the same freq. Main VFO is showing noise.

Any ideas?

Boris
--
Keep 'em Rolling! http://www.mvpa.org/
MVPA: 29718

http://s186.photobucket.com/albums/x51/btudan/

73 de 9A6KTB - Boris

535. Re: Kenwood TS-2000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-17 17:42:36 UTC
From: JB <nospam@goofball.net>
Message-ID: <gEgim.2462$nh2.859@nwrddc02.gnilink.net>
Source record: 1594

"Boris Tuï¿½an" <boris.tudan@ka.t-com.hr> wrote in message
news:h69kh8$mr5$1@ss408.t-com.hr...
> I have a problem with my rig. There is too much noise main VFO, noise
> that looks like somebody is transmitting with bad amp, S-meter jumps
> sometimes to +40 dB. The worst is on 70cm, but it is present on all
> bands. When I switch to sec. VFO, everything is fine. In the same time,
> on the same freq. Main VFO is showing noise.
>
> Any ideas?
>
> Boris
> --
> Keep 'em Rolling! http://www.mvpa.org/
> MVPA: 29718
>
> http://s186.photobucket.com/albums/x51/btudan/
>
> 73 de 9A6KTB - Boris

Sounds like a transmitter near one of the IF frequencies.

The main and sub have different IF/AF sections.
The Main is multiple conversion with 10.695 MHz. and 455 IFs and multimode
demod that is common to all bands.
The VHF/UHF Sub has a 58 MHz IF that goes straight into its own FM/AM demod.
It is interesting that they used completely different designs for these
packages allowing for advantages and disadvantages of both.

BTW there is a glaring error on page 229 of the original Service Manual.

536. Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 12:32:05 UTC
From: dave <dave@dave.dave>
Message-ID: <0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com>
Source record: 1595
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I need to lose about 5 dB from a 15 Watt exciter. Thanks.

537. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 14:17:08 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <kbqdnaJHYe7qKhfXnZ2dnUVZ_u2dnZ2d@earthlink.com>
Source record: 1596
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

"dave" <dave@dave.dave> wrote in message
news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>I need to lose about 5 dB from a 15 Watt exciter. Thanks.

Simple answer is no.

While you can build one with wirewound resistors , the normal formulars will not usually work at RF and you will have a lot of inductance to deal with. Even the socalled non-inductive resistors are only so at the audio frequencies.

538. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 14:46:55 UTC
From: dave <dave@dave.dave>
Message-ID: <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>
Source record: 1597
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Ralph Mowery wrote:
> "dave" <dave@dave.dave> wrote in message
> news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>
> Simple answer is no.
>
> While you can build one with wirewound resistors , the normal formulars will
> not usually work at RF and you will have a lot of inductance to deal with.
> Even the socalled non-inductive resistors are only so at the audio
> frequencies.
>
>

Can the inductive reactance be cancelled with capacitors? I'm mainly
concerned with 40, 30 and 20 meters.

539. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 15:28:47 UTC
From: JB <nospam@goofball.net>
Message-ID: <PMzim.2673$Jg.69@nwrddc01.gnilink.net>
Source record: 1598

> >> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
> >
> > Simple answer is no.
> >
> > While you can build one with wirewound resistors , the normal formulars
will
> > not usually work at RF and you will have a lot of inductance to deal
with.
> > Even the socalled non-inductive resistors are only so at the audio
> > frequencies.
>
> Can the inductive reactance be cancelled with capacitors? I'm mainly
> concerned with 40, 30 and 20 meters.

The reactance will change with frequency. Do you want to be fiddling with antenna tuners? There is a whole lot of stuff you need to know when designing and building. A good place to start is with an ARRL Handbook. They can often be found in public libraries, but they are an excellent reference on the subjects you are dealing with. I own several because even the older information is useful.

540. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 15:41:43 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <yKI3DaI3usiKFwE$@g3ohx.demon.co.uk>
Source record: 1599
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
<dave@dave.dave> writes
>Ralph Mowery wrote:
>> "dave" <dave@dave.dave> wrote in message
>>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>> Simple answer is no.
>> While you can build one with wirewound resistors , the normal
>>formulars will not usually work at RF and you will have a lot of
>>inductance to deal with.
>> Even the socalled non-inductive resistors are only so at the audio
>>frequencies.
>>
>
>Can the inductive reactance be cancelled with capacitors? I'm mainly
>concerned with 40, 30 and 20 meters.

If your highest frequency is only 14MHz, and you're not trying to obtain
a sooper-dooper perfect match for your exciter, then I'd say that you
would certainly get away with using wirewound resistors.

To minimise the effects of the inductance, you could try mounting the
resistors 'hard down' against a ground plane. You might need a sheet of
some insulating material to avoid any danger of shorting to it.

And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
intend to use paralleled-up resistors. This in itself will help minimise
the inductance.
--
Ian

541. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 16:30:01 UTC
From: jimp@specsol.spam.sux.com
Message-ID: <b31rl6-h4c.ln1@mail.specsol.com>
Source record: 1600
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
> Ralph Mowery wrote:
>> "dave" <dave@dave.dave> wrote in message
>> news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>
>> Simple answer is no.
>>
>> While you can build one with wirewound resistors , the normal formulars will
>> not usually work at RF and you will have a lot of inductance to deal with.
>> Even the socalled non-inductive resistors are only so at the audio
>> frequencies.
>>
>>
>
> Can the inductive reactance be cancelled with capacitors? I'm mainly
> concerned with 40, 30 and 20 meters.

It becomes too frequency dependant to bother with.

Use a T attenuator.

See:

http://chemandy.com/calculators/t-attenuator-calculator.htm

You will likely have to use series or parallel combinations of resistors
to get the values required anyway.

You can also play with using two attnuator sectoions to see if it makes
the resistor values (and wattage required) simpler.

--
Jim Pennino

Remove .spam.sux to reply.

542. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 16:40:07 UTC
From: Jim Haynes <haynes@localhost.localdomain>
Message-ID: <slrnh8lmb7.3fn.haynes@localhost.localdomain>
Source record: 1501
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

["Followup-To:" header set to rec.radio.amateur.equipment.]
On 2009-08-18, dave <dave@dave.dave> wrote:
> I need to lose about 5 dB from a 15 Watt exciter. Thanks.

Do you really need to lose some watts? Or do you just need to
reduce the voltage to whatever you are driving? Maybe a capacitive
voltage divider would do what you need.

Jim W6JVE
--

jhhaynes at earthlink dot net

543. CIA Panetta: Health IT ,who will control private data ? W.H. Emergency Powers to Chief of Staff ?,U.S. Attorney nominee won't ID customers, Lost Standards , AIG-FreddieMac-FannieMae for the "usual ones"?, Federal Reserve Audit , H.R.3200

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-18 17:49:17 UTC
From: financialtools1 <financialtools1@gmail.com>
Message-ID: <22e52ec7-642b-4882-bb29-d1cabb1db182@32g2000yqj.googlegroups.com>
Source record: 1502

C.I.A. Director Panetta is absolutely right when he says he wants to move his Agency forward, America faces a lot of issues right now, but some are from the past and will affect the present and the future of the Intelligence Community and here are some and that can be linked :

1) The Neocon and Oil Lobby's are constantly pushing for a fight against Venezuela and Russia as well as Iran , because as long as they are the " enemy " and " terrorists linked " , America has only one solid source of oil and gas : Saudi Arabia-Qatar-UAE-Kuwait and only one strategic partner in that region :Israel, so they all get all our money, our weapons and attention, and when will the D.C. Politicians explain this to the American people ? when ? that it's all a fabricated dependency to keep us addicted to these 2 lobby's ? when ?

about the weapons in the Colombia-Venezuela affair , they are old bazooka-like single-use rocket launchers that Sweden sold to Venezuela in 1983-84, and now some seems to have been found in FARC's hands, so after 25 years the neocon press (the editorials in most newspapers are controlled by the Neocon-Oil Lobby's) demands that Washington DC declares Venezuela a terrorist country ?

Rebels Obtained Arms Sold to Venezuela, Colombia Says ,NYT, July,28,08
http://www.nytimes.com/2009/07/28/world/americas/28Colombia.html?

The US Policy in Latin America has been a disaster for 25 years, we should have a US-Latin America-Brazil Conference with all the countries in the continent to start a new dialog, a new era, but DC is so incompetent and corrupt, they will do only what the Neocon-Oil Lobby wants : to keep all divided and fighting, so no change here, what a criminal shame !

2) The next weeks are vital for Health Care Reform, for National Security and Rule of Law : the Obama-Biden team must make very clear to 140 million US workers and taxpayers , as well as the huge retiree and disabled group, that

a) IF THEY LIKE WHAT THEY GOT WITH MEDICARE OR ANY PRIVATE PLAN, THE WILL BE ABLE TO KEEP IT

b) AND THAT PRESCRIPTION DRUGS WILL COME DOWN IN PRICE FROM THE STRATOSPHERIC LEVELS THEY ARE NOW

c) and that the multi-billion dollar levels of profits of
Pharma ,Drugs, Insurance and their top executives , as well as the
Drug ads costs and its tax deductions as business expenses , will come
down to earth ...

of course, not included in all this are the Federal employees and
Congress members who get what they call a "Cadillac" Health
Insurance , like P.Obama has the honesty to say : these amazing super
deals like the one he got are excluded, the fact is that Congress
members get what no one else gets...
the next few weeks of "explaining" is the make or break of the
deal.....President Obama also wants to end the 177 billion dollar give-
away to Insurance Companies under the Medicare Advantage Plan, which
is what the Medicare plan offers already, but will he get the Congress
to go along on this ?

d) another little detail is the constant cases of Pharmaceuticals
(hello ! Baxter Pharma , how you all doing ?) releasing tainted
vaccines to the public, but hey ! if we don't get sick, they can't
sell us the medicines ,right?

http://www.healthreform.gov/
http://edlabor.house.gov/markups/2009/07/hr-3200-americas-affordable-he.shtml

and more about Health IT software security, below at 10)

3) about Rupert Murdoch and the Rule of Law :

a) In the 90's , when the Tobacco Lobby was under attack for
the costs of emphysema and cancer by then President Clinton and the
Democratic Party members in charge of Congress , the top executive
Board members of Philip Morris Tobacco, Rupert Murdoch and Carlos Slim
Helu among others , were trying to find ways to stop the Legal
Investigations going on (international labs were popping-up with
modified special tobacco seeds with huge nicotine concentrations, new
addictive toxic substances found in most cigarettes were killing
laboratory rats in hours ,etc.) so one "plan" was the one proposed
by then a gossip and scandal writer working for Murdoch in his New
York City publications called Goldberg, and she had a young daughter
called Monica Lewinsky ,and while the West Wing of the White House
was run at the time by Rahm Emanuel and his partners, Monica became an
intern , put right in the center of the White House and was left
alone with the president more and more time every day until she got to
the core : the President's "personal" attention , the scandal broke-up
and the Murdoch TV and newspapers machine started to make millions out
of it, all the way to the Impeachment Proceedings....a huge
business ,a wounded president under control of scandal and a Tobacco-
Nicotine Legislation distracted .....

And now with the same "special team" inside the White House, we all
know that it's a matter of time before P.Obama, VP Biden and their
teams gets stuck in another "fabricated scandal" and to keep them
against the wall and under their control, that's how they always

operate : lies, theft, abuse ,extortion and treason , the usual...but as they say : do it to me once shame on you, do it to me twice, shame on me ..... and that's why is so important also to break the circle of corruption and AUDIT the Federal Reserve, this and a new team at the Fed would give the Obama -Biden team power to keep these criminals at bay...

b) Already the way Murdoch got the USA Congress to make an exception so that he could buy assets from G.M. as a foreign national, how he got satellite technology and TV Networks like Fox while a foreign national and they had to change the Laws just for him , how he got away with the Tobacco nightmare, the Lewinsky fabricated criminal fraud, how he and his papers pushed for the Iraq war (with Senator Schumer and Rep.Emanuel , among others, every week on them pushing the lies about Iraq among others) , how Murdoch's papers and TV covered-up the news about the initial march to Baghdad leaving behind warehouses full of weapons and explosives unguarded, how the Baghdad Museum was looted with military precision (and it wasn't the USA or Iraqi Military), how the contractors were losing billions of dollars in trucks and hundreds of thousands of automatic weapons and rifles in transit , and on and on, without a hitch -- we must remember that without insurgency (and armed and with weapons) there was no justification for multi-billion dollar no-bid contracts ... it's a very simple business formula -- it all shows to the world how Washington D.C. has been hijacked by Murdoch and his goons, the Neocon and Oil Lobby's , and it's a criminal shame and a real terrorist act, but will anyone in DC stand up for the Rule of Law ? no one.

even how he avoided taxes on many of these issues in the late 90's and early 2000's should get the IRS going, right? .....not with his friend Shulman in charge of the IRS , won't happen.

c) Rupert Murdoch is a personal friend of Maurice Greenberg of AIG and Judge Rakoff , and the fact that Greenberg fraud case l was in Judge Rakoff chambers has many people wondering, since they all are friends of way back, was there any talks among jurors and Judge and Greenberg? is there anything that we don't know that they know ? how can such a clear double case go in Greenberg's favor ? will the Justice Dpt. investigate ? will Congress ? will the IRS ? will the A.G.'s ? will anyone care ? no.

and in the SEC case against M.Greenberg, he gets a 15 million dollar fine and walks away with 2 billion dollars in AIG and CV Starr stock, and what's the difference in the "cooking of the books for profit " that he did as CEO and chairman of AIG and the "cooking of the books for profit " that others did ? many got 20 or more years in jail, why some go to jail and others get just a fine ? and even others just walk away with a 300.000 dollar salary.... eh! Rahm , like you at Freddie Mac ?

d) In the 9/11/2001 Investigation, Murdoch's friends Zelikow ,Lehman and Ben-Veniste (all the Robert Rubin apparatus)

were in the 9/11 Committee, and no one could believe it, since all are friends and partners of the principals in the WTC case : Silverstein, Goldman, Pacific Investments, etc., etc., and specially when : 1) we think about WTC - 7 , the huge third building and that collapsed on its own footprint without being hit by any thing or anyone, in a perfect symmetric collapse ,and still is a mystery to engineers and architects , 2) and while Silverstein had called 23 Insurance companies just weeks before the attack (the leases were signed just 6 weeks before 9/11) to open dozens and dozens of policies over just about everything in the buildings, and about all these issues the Murdoch Tabloid media kept silence refusing to Investigate any of it, and always siding with the Silverstein-Goldman demands for billions and billions of dollars in Insurance payments : the whole thing smelled like rats on a sewer feast , and they were and are feasting on the dead....will anybody ask ? no .

http://www.nyccan.org/
http://www.ae911truth.org/
http://911dvdproject.com/

e) in the 2008 Financial and Derivatives Disaster, the Murdoch TV and Media machine defended many neocons in Wall Street (in many Military-Security and Intelligence Contractors the key stockholders are his Hedge-Fund / Equity / Investment Partners : the war profiteers)
and that's why he bought the W.S.J., to cut-off some of the most deep investigative reporting in that paper about the Federal Reserve ,the Treasury, AIG, Bear Stearns,Lehman,Merrill and Citi and their links (they all did their trading and investing in partnership) and the ex-vice-chairman of AIG, Frenkel , and the ex-chairman , Greenberg , know a lot about it, but will any one go to the bottom of this ? and will anyone check the massive high-speed trading they were doing among them at all hours? with the inside know-how of some at the Fed? and that the WSJ was reporting before Murdoch took the paper over ? no.

so all in all, Rupert Murdoch may be a sharp operator, but for the community as a whole, he has been and is a total disaster, a nightmare for America and the world, but ....he puts his foot and money down and in D.C. you can hear all the pants and garter belts dropping to the floor, the screams and cries....he knows how to keep the DC darlings on a leash , and they like it , the incompetent traitors.

Right now, and as many in the financial areas are saying, many " Wind and Solar Power Projects " are being delayed or cancel due to financing problems, and its the Neocon Lobby of Murdoch with Sen. Feinstein , Feinberg etal and the Oil Lobby the ones pushing to slow or kill these Energy Independence Projects with " No Finance" , this "problem" and that "little problem", they want to keep the USA stuck on imported oil and gas and depending on the Middle East for back-up sources (Saudi Arabia-Qatar-etc. and one strategic partner,Israel,

getting all our money and attention) , and so the National losses are staggering and the National Security implications huge, but will anyone in D.C. stand up for America? no.

Unless a new generation of politicians and Americans gets elected , we will always have this abuse, the war profiteering , the tax evasion, the corruption and the criminal activity while the " old class " politicians bend over for yet another campaign donation and yet another Murdoch "nice story" in his Media.

4) in the N.Y. Times, "Power Shifts in Plan for Capital Calamity" , July,28,2009 ,
http://www.nytimes.com/2009/07/28/us/politics/28continuity.html? , we learn that in case of total disaster, the Chief of Staff in the White House, takes control of the Military Office...why ? a political appointee in control? do the President and the Vice-President see where they put themselves in relation to the Emanuel,Summers, Axelrod,Furman, Orszag,Geithner,Shapiro,Gensler , Genachowsky, Feinberg group ? a political-military-financial organized group gets to control the Military Office of the White House in case of total disaster? this is totally Un -Constitutional , but will anyone in DC object ? no !

here is an excerpt ".....Power Shifts in Plan for Capital Calamity.....WASHINGTON — A shift in authority has given military officials at the White House a bigger operational role in creating a backup government if the nation’s capital were “decapitated” by a terrorist attack or other calamity, according to current and former officials involved in the decision.
The move, which was made in the closing weeks of the administration of President George W. Bush, came after months of heated internal debate about the balance of power and the role of the military in a time of crisis, participants said. Officials said the Obama administration had left the plan essentially intact.

Under the revamped structure, the White House Military Office, which reports to the office of the White House chief of staff, has assumed a more central role in setting up a temporary “shadow government” in a crisis.

And the office, a 2,300-person outfit best known for flying Air Force One, has taken on added responsibilities as the lead agent in shepherding government leaders to a secure site at Mount Weather in rural Virginia, keeping classified lists of successors and maintaining computer systems, among other operational duties. Many of these types of tasks were previously handled by civilians at other agencies, led by the Federal Emergency Management Agency........"

5) WASHINGTON TIMES, June,23,2009 :
EXCLUSIVE: U.S. attorney nominee won't ID all clients
http://www.washingtontimes.com/news/2009/jun/23/attorney-nominee-wont-id-all-clients/
where we learn that Paul Fishman , nominated by P.Obama to be

U.S.Attorney in New Jersey , won't ID 37 clients of him at his law partnership , amazing,eh ?

and what about the 44 indicted corrupt figures in New Jersey? why the National Media is silent on this when at least 5 were involved in a Money laundering ring ? why not install the guy who did that great job , Ralph Marra Jr., acting U.S. attorney for New Jersey , in the permanent job ?

How is it possible that we find out about a very well organized money laundering operation working between the USA, the EU and the Middle East and the media turns silent ? how is it possible that c-span, npr and PBS don't even mention any of it?

and these same spin outlets, when P.Clinton secures freedom to 2 journalists , Ling and Lee, and out of North Korea ,they spin these great news into a negative gossip,a negative event, and hoping to minimize the success they look for arguments and conflict , and when they fail they go back to their warmongering criminal nonsense and lies , and they talk about patriotism? who are the real terrorists ? who are the real criminals and enemies of America ? what a criminal shame the TV and cable Networks have become !

6) Financial Crisis Inquiry Commission ,
http://www.opencongress.org/bill/111-s386/show
http://www.politico.com/news/stories/0709/25001.html
The problem is that the neocons will insert a neocon like Zelikow , Feinberg or Porter Goss to steer the Commission into another absurd 9/11 Commission : a cover-up and a distraction : ADD INSULT TO INJURY...

7) Schools with no playgrounds but with lots of vending machines for junk foods and sugar sodas, and then the parents have to spend money buying medications, and my question to Education Secretary Duncan and which so many parents are asking : When are schools in the USA going to have simple "Solar-Wind and Batteries" demonstrators in every schools so that kids can see how these new vital technologies work and to make them part of their natural growth: the new generations must be the leaders in Solar,Wind, Wave, Batteries and Hybrid-Electric plug-ins , fuel-cells, insulation, synthetic fuels and fusion energies, and the best way to grow a leader is to start early, by watching how these natural sources charge-up their gadgets and toys, their laptops and mobile phones, make it a second nature to them, a natural process ..... why not a simple "demo" in every school?

8) In the Criminal Anthrax issue of 2001 , when medical worker Nguyen was killed by heavy-duty anthrax spores at the Manhattan Eye,Ear and Throat Hospital, http://www.nymeeth.org/ , many knew that Emergent BioSolutions (the old Bio-Port from Lansing Michigan) and their executives, like Kramer, had a lot of answers, and then ...silent ! all the key Congress members went silent, no one asked about Bio-Port, and then they presented the usual gentiles as suspects: Dr. Hatfill

and Ivins, and the rest is History....until today, how could these
anthrax spores get to the Manhattan Hospital ?

9) In the Internet video standards issue , Flash is "no good" for Mac
or Linux, that's why we need HTML 5 right now ! we need code, tools,
applications , solutions.
http://arstechnica.com/open-source/news/2009/07/decoding-the-html-5-video-codec-debate.ars
http://en.wikipedia.org/wiki/List_of_open_source_software_packages
http://www.w3.org/

at the other hand, this story should bring some joy to many:
"Google Chrome gets skins and JavaScript performance boost.
Google has released a new Chrome beta that includes a theming engine,
faster JavaScript performance, several usability improvements, and
support for HTML5 video. "
http://arstechnica.com/open-source/news/2009/08/googles-chrome-gets-skins-and-javascript-performance-boost.ars

10) And dear Director Panetta,the key problem in the Health Care
Reform INFORMATION TECHNOLOGY CHOICE OF SOFTWARE is WHO is in charge
of the medical private data ? , and do they have their own agenda ?
who is watching them ? as usual, most of Washington D.C. is clueless,
so who will ?

The White House announced that David Blumenthal, MD, was going to be
the new national coordinator for health information technology at HHS,
and he is in favor of proprietary software while the other Harvard
University group that presented the better option was in favor of open-
source, and Blumenthal's partners Genachowsky at the FCC, Leibowitz at
the FTC , and Summers , Emanuel ,Orszag and Axelrod among others in
the White House are insisting on using proprietary Flash technology
from Adobe AND OTHER PROPRIETARY SOFTWARE, instead of the free and
open-source HTML 5 that the web is based on, why ? at Flash ,where
some of the top executives are, what a coincidence! , friends and
partners of the above, they are very happy that they will be part of
the "control" of all the data of all the citizens in America, isn't
wonderful? and of course they will use Oracle from Ellison as
database, right ? and if anyone objects, the SEC ,under supreme
general chairman Shapiro -- the SEC ex-Commissioner that was in charge
while AIG ,Bear Stearns ,Merrill and Lehman were selling hundreds of
billions of dollars of Credit-Default-Swaps and she never saw
anything !!! -- will immediately correct EVERYONE , if you know what i
mean.....it's a perfect plan , wonderful, eh ? and the gentiles in
DC ? many of them looking for a belt to hold their pants and garter
belts , poor darlings !

So if you put all the dots together, the same organized people that
gave us the 2008 Financial Disaster, will now control not only all the
private data from all the patients in the USA , they will control also
the software that runs the whole national system,amazing ,eh ? and
later, when the "dungaroo" hits the fan, they will blame the Democrats
and the Obama-Biden Administration, perfect ,eh?

In mi opinion, the sooner the Obama -Biden ticket gets all these neocons out of the White House and their Administration, the better, just look at the "dungaroo" they did Sunday, Aug,2,2009, when Geithner and Summers had the nerve to say on the TV "spin and lie" programs that higher taxes for workers and middle class are not out of the question , so dear P.Obama : when are you going to get all these neocons out ? when are you going to put an honest gentile in the Federal Reserve and audit that "cave" ? when are you going to get Flash out and low-cost HTML 5 video in ? when are we going to get going ?

http://www.ama-assn.org/amednews/site/mobile/content/ga0803.htm

Health Care Reform is vital, let's make sure the neocons don't control our data and software , because their Health Care Financial Abuse and Disaster could make the 2008 Financial Meltdown look like a little joke, they could wreck the whole country, the greedy fools ! , let's get it right this time !

And if you want to see what some people can do with our private data, just read this :
New U.S.-Israeli Crime Ring Detailed
http://www.nytimes.com/2009/08/04/world/middleeast/04israel.html?

11) And the "Standards" issue is an old one :Until 1995, the Defense Dpt. and all its units were using a mix of wireless radios, and then Qualcomm and Jacobs went to "advice" the Military in San Diego ,Ca. , and a few years later, many of the key CDMA and wireless radios used by the U.S. military and U.S. private consumers were paying huge royalties to Qualcomm and Jacobs, they showed up with all the patents, and even when these people got some good technologies, where are the Military and consumers radios that everybody was using as open-source and free of charge in the U.S.A. ? where are they ? .... many consumers and some politicians asked the San Diego based U.S. Attorney Carol Lam about this , but then she got fired and later became the top Lawyer in Qualcomm !!! what happened ? how is that possible ? and about the wireless radios and patents investigations ? nothing.

http://en.wikipedia.org/wiki/Carol_Lam
http://www.signonsandiego.com/news/metro/20070112-9999-1n12lam.html

Right now, America needs a massive push in advanced batteries and hybrid-electric plug-in systems as well as solar and wind energy, we are number 5 and 3 in the world in these key technologies, and that's a total disaster, and how can we spend 2 trillion dollars in the Banks and Financial Institutions (700 billion from TARP plus at least 1.3 trillion dollars between Treasury, Fed, FDIC and others) and then invest only 60 billion for all alternative energies and technologies ? and just a few billions for batteries ? we gave 180 billion dollars to A.I.G., the main promoter of this 2008 Credit-Default-Swaps Disaster, and for our own future and Energy Independence just a third of that ?

That's why also vital to Audit the Federal Reserve ,
http://www.ronpaul.com/on-the-issues/audit-the-federal-reserve-hr-1207/
and investigate the Organic Program Federal Law, where Senator Leahy
has worked so hard all these years,
http://www.washingtonpost.com/wp-dyn/content/article/2009/08/07/AR2009080703650.html
http://leahy.senate.gov/NwsLtr/20090327news_letter.html
http://www.nal.usda.gov/afsic/pubs/ofp/ofp.shtml

.....and now for the latest part of the Big Trick , "they" are about
to install new "old operators" in A.I.G .,Freddie Mac and Fannie Mae,
etc., and split , cut , divide and fire-sell their assets and of
course, Goldman Sachs, BlackRock,Pacific Investments,etal, will be the
key players, so after taxpayers INVESTED hundreds of billions of
dollars bailing out these tricks, the same old operators get to make
the cut AGAIN ! , and a big one ! isn't wonderful ? a triple whammy !
and Washington D.C. still looking for a belt to hold their pants...and
that's also why their stock is going up and up every day, they can
smell the roses already ...while the taxpayers will smell the !
$#&*XZ@#*! again.

in any case http://www.ilfc.com/ must stay in USA and EU gentile
hands, it cannot end up in the Middle East with our own oil-gas
money !!!

At least we also got Senator Webb that worked so hard for the Post
9/11 G.I. Bill, effective August 1,2009 ... that's leadership, that's
the real deal.
http://www.gibill.va.gov/
http://en.wikipedia.org/wiki/G.I._Bill

So dear Director Panetta, you are right to want to move your great
Agency forward, a very difficult job indeed, but we need a total clean-
up, and who will make sure that the old garbage is out ?

544. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 12:21:04 UTC
From: dave <dave@dave.dave>
Message-ID: <18ednbtXUtmscxbXnZ2dnUVZ_tBi4p2d@earthlink.com>
Source record: 1503

Jim Haynes wrote:
> ["Followup-To:" header set to rec.radio.amateur.equipment.]
> On 2009-08-18, dave <dave@dave.dave> wrote:
>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>
> Do you really need to lose some watts? Or do you just need to
> reduce the voltage to whatever you are driving? Maybe a capacitive
> voltage divider would do what you need.
>
> Jim W6JVE

It's a Tokyo Hy-Power HL-45B amp, designed to be driven with a Yaesu
FT-817. I'm using a "20 Watt" Argonaut V, which isn't terribly linear
at 5 Watts (closer to 3 is actually what's required by the THP).

545. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 14:49:15 UTC
From: JB <nospam@goofball.net>
Message-ID: <LhUim.2846$Jg.856@nwrddc01.gnilink.net>
Source record: 1504
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

"Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
> <dave@dave.dave> writes
> >Ralph Mowery wrote:
> >> "dave" <dave@dave.dave> wrote in message
> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
> >> Simple answer is no.
> >> While you can build one with wirewound resistors , the normal
> >>formulars will not usually work at RF and you will have a lot of
> >>inductance to deal with.
> >> Even the socalled non-inductive resistors are only so at the audio
> >>frequencies.
> >>
> >
> >Can the inductive reactance be cancelled with capacitors? I'm mainly
> >concerned with 40, 30 and 20 meters.
>
> If your highest frequency is only 14MHz, and you're not trying to obtain
> a sooper-dooper perfect match for your exciter, then I'd say that you
> would certainly get away with using wirewound resistors.
>
> To minimise the effects of the inductance, you could try mounting the
> resistors 'hard down' against a ground plane. You might need a sheet of
> some insulating material to avoid any danger of shorting to it.
>
> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
> intend to use paralleled-up resistors. This in itself will help minimise
> the inductance.
> --
> Ian

A bunch of chip resistors in parallel to ultimately make a T-atten.

546. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 15:02:32 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <CUGbkhEIQBjKFwbY@g3ohx.demon.co.uk>
Source record: 1505
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
<nospam@goofball.net> writes
>
>"Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>> <dave@dave.dave> writes
>> >Ralph Mowery wrote:
>> >> "dave" <dave@dave.dave> wrote in message
>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>> >> Simple answer is no.
>> >> While you can build one with wirewound resistors , the normal
>> >>formulars will not usually work at RF and you will have a lot of
>> >>inductance to deal with.
>> >> Even the socalled non-inductive resistors are only so at the audio
>> >>frequencies.
>> >>
>> >
>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>> >concerned with 40, 30 and 20 meters.
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>> If your highest frequency is only 14MHz, and you're not trying to obtain
>> a sooper-dooper perfect match for your exciter, then I'd say that you
>> would certainly get away with using wirewound resistors.
>>
>> To minimise the effects of the inductance, you could try mounting the
>> resistors 'hard down' against a ground plane. You might need a sheet of
>> some insulating material to avoid any danger of shorting to it.
>>
>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>> intend to use paralleled-up resistors. This in itself will help minimise
>> the inductance.
>> --
>> Ian
>
>A bunch of chip resistors in parallel to ultimately make a T-atten.
>
Yebbut....
12W is a fair bit to dissipate with chip resistors (even a lot of them).
However, the question was if you could use WW resistors, not 'how to do
it properly'. I presume there was a reason why this was asked! After
all, we ARE talking 'amateur' radio.

--
Ian

547. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 15:45:01 UTC
From: jimp@specsol.spam.sux.com
Message-ID: <8uitl6-dpq.ln1@mail.specsol.com>
Source record: 1506
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:
> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
> <nospam@goofball.net> writes
>>
>>"Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>>news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>> <dave@dave.dave> writes
>>> >Ralph Mowery wrote:
>>> >> "dave" <dave@dave.dave> wrote in message
>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>> >> Simple answer is no.
>>> >> While you can build one with wirewound resistors , the normal
>>> >>formulars will not usually work at RF and you will have a lot of
>>> >>inductance to deal with.
>>> >> Even the socalled non-inductive resistors are only so at the audio
>>> >>frequencies.
>>> >>
>>> >
>>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>>> >concerned with 40, 30 and 20 meters.
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>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>> would certainly get away with using wirewound resistors.
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>>> To minimise the effects of the inductance, you could try mounting the
>>> resistors 'hard down' against a ground plane. You might need a sheet of
>>> some insulating material to avoid any danger of shorting to it.
>>>
>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>>> intend to use paralleled-up resistors. This in itself will help minimise
>>> the inductance.
>>> --
>>> Ian
>>
>>A bunch of chip resistors in parallel to ultimately make a T-atten.
>>
> Yebbut....
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> However, the question was if you could use WW resistors, not 'how to do
> it properly'. I presume there was a reason why this was asked! After

> all, we ARE talking 'amateur' radio.

A 5db T attenuator with 15 W in has the maximum dissipation in the shunt resistor at about 5 W.

The input series resistor dissipates about 4 W and the output series resistor dissipates a little over 1 W.

I see no reason to go to wirewound resistors at these power levels.

--
Jim Pennino

Remove .spam.sux to reply.

548. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 16:36:45 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <iGDzwABdoCjKFwuf@g3ohx.demon.co.uk>
Source record: 1507
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In message <8uitl6-dpq.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com
writes
>In rec.radio.amateur.equipment Ian Jackson
><ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:
>> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
>> <nospam@goofball.net> writes
>>>
>>>"Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>>>news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>>> <dave@dave.dave> writes
>>>> >Ralph Mowery wrote:
>>>> >> "dave" <dave@dave.dave> wrote in message
>>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>>> >> Simple answer is no.
>>>> >> While you can build one with wirewound resistors , the normal
>>>> >>formulars will not usually work at RF and you will have a lot of
>>>> >>inductance to deal with.
>>>> >> Even the socalled non-inductive resistors are only so at the audio
>>>> >>frequencies.
>>>> >>
>>>> >
>>>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>>>> >concerned with 40, 30 and 20 meters.
>>>>
>>>> If your highest frequency is only 14MHz, and you're not trying to obtain
>>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>>> would certainly get away with using wirewound resistors.
>>>>
>>>> To minimise the effects of the inductance, you could try mounting the
>>>> resistors 'hard down' against a ground plane. You might need a sheet of
>>>> some insulating material to avoid any danger of shorting to it.
>>>>
>>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>>>> intend to use paralleled-up resistors. This in itself will help minimise
>>>> the inductance.
>>>> --
>>>> Ian
>>>
>>>A bunch of chip resistors in parallel to ultimately make a T-atten.
>>>
>> Yebbut....

>> 12W is a fair bit to dissipate with chip resistors (even a lot of them).
>> However, the question was if you could use WW resistors, not 'how to do
>> it properly'. I presume there was a reason why this was asked! After
>> all, we ARE talking 'amateur' radio.
>
>A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
>resistor at about 5 W.
>
>The input series resistor dissipates about 4 W and the output series
>resistor dissipates a little over 1 W.
>
>I see no reason to go to wirewound resistors at these power levels.
>
Oh, I quite agree. I wouldn't really choose to use WW myself, but I
think they would work in this application. It's just that I usually try
first to answer the question as asked, and, if necessary, start
embellishing things from then on!
<http://www.youtube.com/watch?v=k7vMvlRio5Y&feature=related>
--
Ian

549. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 18:00:02 UTC
From: jimp@specsol.spam.sux.com
Message-ID: <11rtl6-6mr.ln1@mail.specsol.com>
Source record: 1508
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In rec.radio.amateur.equipment Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:
> In message <8uitl6-dpq.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com
> writes
>>In rec.radio.amateur.equipment Ian Jackson
>><ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:
>>> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
>>> <nospam@goofball.net> writes
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>>>>"Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>>>>news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>>>> <dave@dave.dave> writes
>>>>> >Ralph Mowery wrote:
>>>>> >> "dave" <dave@dave.dave> wrote in message
>>>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>>>> >> Simple answer is no.
>>>>> >> While you can build one with wirewound resistors , the normal
>>>>> >>formulars will not usually work at RF and you will have a lot of
>>>>> >>inductance to deal with.
>>>>> >> Even the socalled non-inductive resistors are only so at the audio
>>>>> >>frequencies.
>>>>> >>
>>>>> >
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>>>>> >concerned with 40, 30 and 20 meters.
>>>>>
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>>>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>>>> would certainly get away with using wirewound resistors.
>>>>>
>>>>> To minimise the effects of the inductance, you could try mounting the
>>>>> resistors 'hard down' against a ground plane. You might need a sheet of
>>>>> some insulating material to avoid any danger of shorting to it.
>>>>>
>>>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>>>>> intend to use paralleled-up resistors. This in itself will help minimise
>>>>> the inductance.
>>>>> --
>>>>> Ian
>>>>
>>>>A bunch of chip resistors in parallel to ultimately make a T-atten.
>>>>

>>> Yebbut....
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>>> However, the question was if you could use WW resistors, not 'how to do
>>> it properly'. I presume there was a reason why this was asked! After
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>>
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>>resistor at about 5 W.
>>
>>The input series resistor dissipates about 4 W and the output series
>>resistor dissipates a little over 1 W.
>>
>>I see no reason to go to wirewound resistors at these power levels.
>>
> Oh, I quite agree. I wouldn't really choose to use WW myself, but I
> think they would work in this application. It's just that I usually try
> first to answer the question as asked, and, if necessary, start
> embellishing things from then on!
> <http://www.youtube.com/watch?v=k7vMvlRio5Y&feature=related>

In general I agree with that, but if I ask a question based on a shaky
or incorrect premise, i.e. "special" resistors would be required for
a 15 W attenuator, I'd prefer to be told my premise was foobar rather
than waste my time chasing after something less than desirable.

--
Jim Pennino

Remove .spam.sux to reply.

550. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 18:25:06 UTC
From: JB <nospam@goofball.net>
Message-ID: <6sXim.2892$Jg.1676@nwrddc01.gnilink.net>
Source record: 1509

> >>>> >Can the inductive reactance be cancelled with capacitors? I'm
mainly
> >>>> >concerned with 40, 30 and 20 meters.
> >>>>
> >>>> If your highest frequency is only 14MHz, and you're not trying to
obtain
> >>>> a sooper-dooper perfect match for your exciter, then I'd say that you
> >>>> would certainly get away with using wirewound resistors.
> >>>>
> >>>> To minimise the effects of the inductance, you could try mounting the
> >>>> resistors 'hard down' against a ground plane. You might need a sheet
of
> >>>> some insulating material to avoid any danger of shorting to it.
> >>>>
> >>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W)
you
> >>>> intend to use paralleled-up resistors. This in itself will help
minimise
> >>>> the inductance.
> >>>> --
> >>>> Ian
> >>>
> >>>A bunch of chip resistors in parallel to ultimately make a T-atten.
> >>>
> >> Yebbut....
> >> 12W is a fair bit to dissipate with chip resistors (even a lot of
them).
> >> However, the question was if you could use WW resistors, not 'how to do
> >> it properly'. I presume there was a reason why this was asked! After
> >> all, we ARE talking 'amateur' radio.
> >
> >A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
> >resistor at about 5 W.
> >
> >The input series resistor dissipates about 4 W and the output series
> >resistor dissipates a little over 1 W.
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> Oh, I quite agree. I wouldn't really choose to use WW myself, but I
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> first to answer the question as asked, and, if necessary, start
> embellishing things from then on!
> <http://www.youtube.com/watch?v=k7vMvlRio5Y&feature=related>

> --
> Ian

He obviously has a source of WW on hand. I hate to place an order
when I find stuff in the junk box.

So now the question is:
Will it be a significant problem? If he really knew what the inductance
values were, then it would be a simple matter to make sure it is
insignificant or at least minimal compared to the resistive component.
If the resultant SWR is low enough, the 5 dB return loss will help.
After that, the question would be "How will the amp act with
whatever input load is there?

Some resistors have a few laser cut turns that reverse themselves to
cancel the inductance. Some are a Carbon pack. A true WW
is either made by several turns of resistance wire over carbon or
ceramic for larger power ratings. Those have way too many turns.
It was mentioned that these even have a significant inductance at
audio frequencies. Now I ask you, is 5k inductive reactance
significant on a 50 ohm resistor?

You can always build one and see, if the exciter SWR is under
2:1, the amp input would see that too and you might be OK!

The other part of this is: How much power gain is the amp if
you need to kill 5 dB. Another thought is to incorporate
the inductance of the resistors to design a bandpass filter.
With many solid state exciters, some of the spurious outputs
don't reduce when you turn down the power.

http://www.repeater-builder.com/tech-info/allied-data-handbook-4th.pdf
All might find it helpful.
A more legible html version:
http://mikeyancey.com/files/Other%20Manuals/Allied%20Data%20Handbook/htm%20version/title.h
tml

All food for thought.

551. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 18:59:16 UTC
From: dave <dave@dave.dave>
Message-ID: <4a8c4b86$0$25250$bd467cd0@news.dslextreme.com>
Source record: 1510
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

JB wrote:
> "Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
> news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...

>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>> intend to use paralleled-up resistors. This in itself will help minimise
>> the inductance.
>> --
>> Ian
>
> A bunch of chip resistors in parallel to ultimately make a T-atten.
>
The whole point of wirewound is that I can make a T pad with 3 5 Watt
resistors.

They make "flange" attenuators but they cost a fortune in small quantities.

552. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 19:00:14 UTC
From: dave <dave@dave.dave>
Message-ID: <4a8c4bc0$0$25250$bd467cd0@news.dslextreme.com>
Source record: 1511
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

```
Ian Jackson wrote:
> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
> <nospam@goofball.net> writes
>>
>> "Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>> news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>> <dave@dave.dave> writes
>>> >Ralph Mowery wrote:
>>> >> "dave" <dave@dave.dave> wrote in message
>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>> >> Simple answer is no.
>>> >> While you can build one with wirewound resistors , the normal
>>> >>formulars will not usually work at RF and you will have a lot of
>>> >>inductance to deal with.
>>> >> Even the socalled non-inductive resistors are only so at the audio
>>> >>frequencies.
>>> >>
>>> >
>>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>>> >concerned with 40, 30 and 20 meters.
>>>
>>> If your highest frequency is only 14MHz, and you're not trying to obtain
>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>> would certainly get away with using wirewound resistors.
>>>
>>> To minimise the effects of the inductance, you could try mounting the
>>> resistors 'hard down' against a ground plane. You might need a sheet of
>>> some insulating material to avoid any danger of shorting to it.
>>>
>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>>> intend to use paralleled-up resistors. This in itself will help minimise
>>> the inductance.
>>> --
>>> Ian
>>
>> A bunch of chip resistors in parallel to ultimately make a T-atten.
>>
> Yebbut....
> 12W is a fair bit to dissipate with chip resistors (even a lot of them).
> However, the question was if you could use WW resistors, not 'how to do
> it properly'. I presume there was a reason why this was asked! After
```

> all, we ARE talking 'amateur' radio.

Fuck you.

553. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 19:05:18 UTC
From: dave <dave@dave.dave>
Message-ID: <4a8c4cef$0$25250$bd467cd0@news.dslextreme.com>
Source record: 1512
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

jimp@specsol.spam.sux.com wrote:

>
> A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
> resistor at about 5 W.
>
> The input series resistor dissipates about 4 W and the output series
> resistor dissipates a little over 1 W.
>
> I see no reason to go to wirewound resistors at these power levels.
>

What kind of 5 Watt resistors should I use?

554. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 19:45:07 UTC
From: jimp@specsol.spam.sux.com
Message-ID: <jv0ul6-rcs.ln1@mail.specsol.com>
Source record: 1513
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
> jimp@specsol.spam.sux.com wrote:
>
>>
>> A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
>> resistor at about 5 W.
>>
>> The input series resistor dissipates about 4 W and the output series
>> resistor dissipates a little over 1 W.
>>
>> I see no reason to go to wirewound resistors at these power levels.
>>
>
>
> What kind of 5 Watt resistors should I use?

Just about anything you can get other than wire wound.

Mouser has metal oxide 5 W resistors for $0.49 quantity 1.

You don't really want to run them at full rating but you will likely
have to parallel two to get the values you need anyway unless you have
a cheap source of better than 5 W precision resistors.

You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
the attenuator.

If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
system.

--
Jim Pennino

Remove .spam.sux to reply.

555. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 19:49:07 UTC
From: JB <nospam@goofball.net>
Message-ID: <TGYim.2839$nh2.1693@nwrddc02.gnilink.net>
Source record: 1514

> > A bunch of chip resistors in parallel to ultimately make a T-atten.
> >
> The whole point of wirewound is that I can make a T pad with 3 5 Watt
> resistors.
>
> They make "flange" attenuators but they cost a fortune in small
quantities.

Not really necessary for HF ops.

The only advantage to using individual resistors, is to reduce the stray reactance. That goes way out the window with WW. Inexpensive solutions often revolve around buying surplus 1/2 watt or larger axial Carbons and arrange them in parallel to achieve the required values. This also helps to disperse the heat generated. The parallel resistors are soldered close to the body to Brass or Copper stock to improve dissipation. Also consider that although tune up will require 100% duty cycle, CW is 50% duty cycle and SSB is less. Check the Math in the Allied or ARRL book.

556. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 20:01:28 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <QTivIIKYoFjKFwYI@g3ohx.demon.co.uk>
Source record: 1515
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In message <4a8c4bc0$0$25250$bd467cd0@news.dslextreme.com>, dave
<dave@dave.dave> writes
>Ian Jackson wrote:
>> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
>><nospam@goofball.net> writes
>>>
>>> "Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>>> news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>>> <dave@dave.dave> writes
>>>> >Ralph Mowery wrote:
>>>> >> "dave" <dave@dave.dave> wrote in message
>>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>>> >> Simple answer is no.
>>>> >> While you can build one with wirewound resistors , the normal
>>>> >>formulars will not usually work at RF and you will have a lot of
>>>> >>inductance to deal with.
>>>> >> Even the socalled non-inductive resistors are only so at the audio
>>>> >>frequencies.
>>>> >>
>>>> >
>>>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>>>> >concerned with 40, 30 and 20 meters.
>>>>
>>>> If your highest frequency is only 14MHz, and you're not trying to obtain
>>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>>> would certainly get away with using wirewound resistors.
>>>>
>>>> To minimise the effects of the inductance, you could try mounting the
>>>> resistors 'hard down' against a ground plane. You might need a sheet of
>>>> some insulating material to avoid any danger of shorting to it.
>>>>
>>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W) you
>>>> intend to use paralleled-up resistors. This in itself will help minimise
>>>> the inductance.
>>>> -- Ian
>>>
>>> A bunch of chip resistors in parallel to ultimately make a T-atten.
>>>
>> Yebbut....
>> 12W is a fair bit to dissipate with chip resistors (even a lot of
>>them). However, the question was if you could use WW resistors, not

>>'how to do it properly'. I presume there was a reason why this was
>>asked! After all, we ARE talking 'amateur' radio.
>
>Fuck you.

Dave, that's a very strange response. Do you have a problem with me suggesting that you probably had a reason for asking if WW resistors could be used? I've already said that you will probably 'get away with it' up to 14MHz, especially if you mount the resistors as close as possible to a ground plane.

You may not realise that lot of 'engineering' is the art of 'getting away with it' (for whatever reason). For example, the reason might be economics, it might be practicality, it might be urgency, or it might be availability. The list is endless.

I'm just putting myself in the situation where someone needs to lose 5dB of RF drive, and (say) all he has immediately at hand is a selection of WW resistors. Does he try them (knowing that they are not recommended for RF work)? Or does he take advice from the experts who, without a second thought, will probably say "No way!".

The point is, do you want to try the WW resistors, knowing full well that they are not really the right thing to use, but will probably work well enough for what you want? Or do you want to do things 'correctly', knowing that what you have done will be almost perfect? You have received various bits of advice (some conflicting). It's now for you to decide what suits you best in the circumstances.
--
Ian

557. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 20:10:24 UTC
From: dave <dave@dave.dave>
Message-ID: <4a8c5c31$0$7943$bd467cd0@news.dslextreme.com>
Source record: 1516
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

jimp@specsol.spam.sux.com wrote:
> In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
>> jimp@specsol.spam.sux.com wrote:
>>
>>> A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
>>> resistor at about 5 W.
>>>
>>> The input series resistor dissipates about 4 W and the output series
>>> resistor dissipates a little over 1 W.
>>>
>>> I see no reason to go to wirewound resistors at these power levels.
>>>
>>
>> What kind of 5 Watt resistors should I use?
>
> Just about anything you can get other than wire wound.
>
> Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
>
> You don't really want to run them at full rating but you will likely
> have to parallel two to get the values you need anyway unless you have
> a cheap source of better than 5 W precision resistors.
>
> You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
> the attenuator.
>
> If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
> wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
> system.
>
>
>
Thank-you. That's probably how I'll do it.

558. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-19 22:25:11 UTC
From: dave <dave@dave.dave>
Message-ID: <4a8c7bca$0$22082$bd467cd0@news.dslextreme.com>
Source record: 1517
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Ian Jackson wrote:
> In message <4a8c4bc0$0$25250$bd467cd0@news.dslextreme.com>, dave
> <dave@dave.dave> writes
>> Ian Jackson wrote:
>>> In message <LhUim.2846$Jg.856@nwrddc01.gnilink.net>, JB
>>> <nospam@goofball.net> writes
>>>>
>>>> "Ian Jackson" <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote in message
>>>> news:yKI3DaI3usiKFwE$@g3ohx.demon.co.uk...
>>>>> In message <1_udnYeIaqRCIxfXnZ2dnUVZ_jhi4p2d@earthlink.com>, dave
>>>>> <dave@dave.dave> writes
>>>>> >Ralph Mowery wrote:
>>>>> >> "dave" <dave@dave.dave> wrote in message
>>>>> >>news:0vqdnaEyq4zYAhfXnZ2dnUVZ_hJi4p2d@earthlink.com...
>>>>> >>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>>>>> >> Simple answer is no.
>>>>> >> While you can build one with wirewound resistors , the normal
>>>>> >>formulars will not usually work at RF and you will have a lot of
>>>>> >>inductance to deal with.
>>>>> >> Even the socalled non-inductive resistors are only so at the audio
>>>>> >>frequencies.
>>>>> >>
>>>>> >
>>>>> >Can the inductive reactance be cancelled with capacitors? I'm mainly
>>>>> >concerned with 40, 30 and 20 meters.
>>>>>
>>>>> If your highest frequency is only 14MHz, and you're not trying to
>>>>> obtain
>>>>> a sooper-dooper perfect match for your exciter, then I'd say that you
>>>>> would certainly get away with using wirewound resistors.
>>>>>
>>>>> To minimise the effects of the inductance, you could try mounting the
>>>>> resistors 'hard down' against a ground plane. You might need a
>>>>> sheet of
>>>>> some insulating material to avoid any danger of shorting to it.
>>>>>
>>>>> And presumably, to get rid of 5dB (nearly 3/4 of your original 15W)
>>>>> you
>>>>> intend to use paralleled-up resistors. This in itself will help
>>>>> minimise
>>>>> the inductance.
>>>>> -- Ian
>>>>

>>>> A bunch of chip resistors in parallel to ultimately make a T-atten.
>>>>
>>> Yebbut....
>>> 12W is a fair bit to dissipate with chip resistors (even a lot of
>>> them). However, the question was if you could use WW resistors, not
>>> 'how to do it properly'. I presume there was a reason why this was
>>> asked! After all, we ARE talking 'amateur' radio.
>>
>> Fuck you.
>
> Dave, that's a very strange response. Do you have a problem with me
> suggesting that you probably had a reason for asking if WW resistors
> could be used? I've already said that you will probably 'get away with
> it' up to 14MHz, especially if you mount the resistors as close as
> possible to a ground plane.
>
> You may not realise that lot of 'engineering' is the art of 'getting
> away with it' (for whatever reason). For example, the reason might be
> economics, it might be practicality, it might be urgency, or it might be
> availability. The list is endless.
>
> I'm just putting myself in the situation where someone needs to lose 5dB
> of RF drive, and (say) all he has immediately at hand is a selection of
> WW resistors. Does he try them (knowing that they are not recommended
> for RF work)? Or does he take advice from the experts who, without a
> second thought, will probably say "No way!".
>
> The point is, do you want to try the WW resistors, knowing full well
> that they are not really the right thing to use, but will probably work
> well enough for what you want? Or do you want to do things 'correctly',
> knowing that what you have done will be almost perfect? You have
> received various bits of advice (some conflicting). It's now for you to
> decide what suits you best in the circumstances.

I know how to think. I have no resistors, period, except for the 1/4
Watt ones I use at work. Mr. Jim has pointed me in the right direction.

All "amateur" means in the context of Amateur Radio is that we do not
get paid for doing our thing. It doesn't imply that we are stupid or
incompetent.

I am fully cognizant of the possibility of meaningful reactance being
introduced by a coil of Nichrome, and was hoping that someone who deals
with passive components more regularly than I could point me in the
right direction, and that has happened.

559. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-20 01:21:22 UTC
From: dave <dave@dave.dave>
Message-ID: <5fadnTauB-yPOBHXnZ2dnUVZ_jti4p2d@earthlink.com>
Source record: 1518
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

dave wrote:
> jimp@specsol.spam.sux.com wrote:
>> In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
>>> jimp@specsol.spam.sux.com wrote:
>>>
>>>> A 5db T attenuator with 15 W in has the maximum dissipation in the
>>>> shunt
>>>> resistor at about 5 W.
>>>>
>>>> The input series resistor dissipates about 4 W and the output series
>>>> resistor dissipates a little over 1 W.
>>>>
>>>> I see no reason to go to wirewound resistors at these power levels.
>>>>
>>>
>>> What kind of 5 Watt resistors should I use?
>>
>> Just about anything you can get other than wire wound.
>>
>> Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
>>
>> You don't really want to run them at full rating but you will likely
>> have to parallel two to get the values you need anyway unless you have
>> a cheap source of better than 5 W precision resistors.
>>
>> You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
>> the attenuator.
>>
>> If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
>> wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
>> system.
>>
>>
>>
> Thank-you. That's probably how I'll do it.

I got 10 of each, so I'll have some in the "miscellaneous" tackle box
next time. Thanks.

560. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-20 01:30:03 UTC
From: JB <nospam@goofball.net>
Message-ID: <vG1jm.2958$Jg.2428@nwrddc01.gnilink.net>
Source record: 1519

> > Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
> >
> > You don't really want to run them at full rating but you will likely
> > have to parallel two to get the values you need anyway unless you have
> > a cheap source of better than 5 W precision resistors.
> >
> > You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
> > the attenuator.
> >
> > If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
> > wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
> > system.
> >
> >
> >
> Thank-you. That's probably how I'll do it.

Pretty good choice. I hate to buy from mail order suppliers because they
often have a minimum order or minimum handling charge. I prefer to use what
I can, especially for evaluation of a circuit.

The formula for resistors in parallel is R = reciprocal of :
sum of reciprocals of the selected resistors.

So: R= reciprocal of 1/330+1/330+1/330+1/33=
reciprocal of 4/330= 330/4 = 82.5 ohm

for 4 ea 330 ohm 1 watt resistors for an 82.5 ohm 4 watt resistor

Or for equal value resistors: The individual resistor values divided by
the number of resistors

56/4 = 14 so a 14 ohm resistor can be made with 4 ea 56 ohm resistors.

Now lets check the work:
If the exciter is 20 watts and will see 50.04 ohms.
The 50 of the amp input + 14 ohms is 64 ohms.
If we parallel that with the 82.5 ohm...
For 2 resistors in parallel R=(r1 x r2)/ (r1+ r2) = 36.04 ohm plus the 14
ohm in series =50.04 ohm to the input of the network.

So the above values are correct for a T pad.

Go to Ohms and Kirchoff's laws to see the current, voltage and power
dissipation of the components:
P=I squared R there is 632.5 ma through the 1st 14 ohm resistor for 5.6
watts,

E=IR= 8.855 volts drop for the first 14 ohm resistor.

The voltage for 20 watts at 50 ohms is SqRt of PR so
31.62 volts. The rest of the network after the 14 ohm resistor is 22.77v.
The 82.5 watt resistor will see 6.283 watts of dissipation.

Now current through the 14 ohm output resistor and 50 ohm input of the amp
will be .3558amp

By now you should have a copy of ohms law around.

1.77 watts is dissipated through the second 14 ohm resistor and 6.33 to the
amp. You will notice all the dissipation of the amp and resistors adds up
to 20 watts.

The identical resistors in parallel will divide the power dissipation
equally.

Thanks for the exercise! I leave it to the rest to critique and cross check
my math.

561. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-20 07:42:11 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <rqQxLgET5PjKFwdI@g3ohx.demon.co.uk>
Source record: 1520
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In message <4a8c7bca$0$22082$bd467cd0@news.dslextreme.com>, dave
<dave@dave.dave> writes
>

>
>I am fully cognizant of the possibility of meaningful reactance being
>introduced by a coil of Nichrome, and was hoping that someone who deals
>with passive components more regularly than I could point me in the
>right direction, and that has happened.

From your other post, I see that you are going to use metal oxide
resistors. In the circumstances, that's obviously the correct decision.

But your question did not ask about what were the best resistors to use
for the attenuator. It was "Can I use wirewound resistors to build an HF
attenuator?" I assumed that you knew that WW would be inductive, but
might have some reason for wanting to use them.

Ralph Mowery replied that the "Simple answer is no" etc. You responded
with "Can the inductive reactance be cancelled with capacitors? I'm
mainly concerned with 40, 30 and 20 meters" which again made me think
that you wanted to use the WW, if possible. I suggested that the effects
of the inductance might be reduced if you mounted the resistors hard
down against a ground plane. [This is a frequently-used technique for
preserving the characteristic impedance, especially at higher
frequencies.]

JB then suggested "a bunch of chip resistors". I commented that you
would need quite a lot of them. It was only then that I actually
suggested that there might be a reason why you were asking about WW, and
that the application was 'only' for amateur radio. Your response was
"Fuck you". "How very strange", I thought!

Anyway, I'm glad you have got yourself sorted out. I hope - no, I know -
that the attenuator will definitely work as expected, with the advantage
that it will probably work way up into the VHF region.
--
Ian (licensed for 'amateur' radio 49 years ago this week)

562. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-20 12:42:29 UTC
From: dave <dave@dave.dave>
Message-ID: <iqudnaZh3JQo2RDXnZ2dnUVZ_o1i4p2d@earthlink.com>
Source record: 1521
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Ian Jackson wrote:
> In message <4a8c7bca$0$22082$bd467cd0@news.dslextreme.com>, dave
> <dave@dave.dave> writes
>>
>
>>
>> I am fully cognizant of the possibility of meaningful reactance being
>> introduced by a coil of Nichrome, and was hoping that someone who
>> deals with passive components more regularly than I could point me in
>> the right direction, and that has happened.
>
> From your other post, I see that you are going to use metal oxide
> resistors. In the circumstances, that's obviously the correct decision.
>
> But your question did not ask about what were the best resistors to use
> for the attenuator. It was "Can I use wirewound resistors to build an HF
> attenuator?" I assumed that you knew that WW would be inductive, but
> might have some reason for wanting to use them.
>
> Ralph Mowery replied that the "Simple answer is no" etc. You responded
> with "Can the inductive reactance be cancelled with capacitors? I'm
> mainly concerned with 40, 30 and 20 meters" which again made me think
> that you wanted to use the WW, if possible. I suggested that the effects
> of the inductance might be reduced if you mounted the resistors hard
> down against a ground plane. [This is a frequently-used technique for
> preserving the characteristic impedance, especially at higher frequencies.]
>
> JB then suggested "a bunch of chip resistors". I commented that you
> would need quite a lot of them. It was only then that I actually
> suggested that there might be a reason why you were asking about WW, and
> that the application was 'only' for amateur radio. Your response was
> "Fuck you". "How very strange", I thought!
>
> Anyway, I'm glad you have got yourself sorted out. I hope - no, I know -
> that the attenuator will definitely work as expected, with the advantage
> that it will probably work way up into the VHF region.

That's way revisionist, but I am used to it. I apologize for the
vulgarity.

563. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-20 12:48:52 UTC
From: dave <dave@dave.dave>
Message-ID: <P7-dnfHsPY2o2xDXnZ2dnUVZ_tednZ2d@earthlink.com>
Source record: 1522

JB wrote:
>>> Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
>>>
>>> You don't really want to run them at full rating but you will likely
>>> have to parallel two to get the values you need anyway unless you have
>>> a cheap source of better than 5 W precision resistors.
>>>
>>> You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
>>> the attenuator.
>>>
>>> If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
>>> wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
>>> system.
>>>
>>>
>>>
>> Thank-you. That's probably how I'll do it.
>
> Pretty good choice. I hate to buy from mail order suppliers because they
> often have a minimum order or minimum handling charge. I prefer to use what
> I can, especially for evaluation of a circuit.
>
> The formula for resistors in parallel is R = reciprocal of :
> sum of reciprocals of the selected resistors.
>
> So: R= reciprocal of 1/330+1/330+1/330+1/33=
> reciprocal of 4/330= 330/4 = 82.5 ohm
>
> for 4 ea 330 ohm 1 watt resistors for an 82.5 ohm 4 watt resistor
>
> Or for equal value resistors: The individual resistor values divided by
> the number of resistors
>
> Thanks for the exercise! I leave it to the rest to critique and cross check
> my math.
>
>

If you go to RFcafe.com they have lots of on line calculators. I keep a scientific calculator on my desk, but the web is much faster. I have shortcuts to cable attenuation calculators, Ohm's Law calculators, LED resistor calculators, etc. I have a wall chart of dBm vs Volts at 50 Ohms.

The above formula also works for capacitors in series. I knew that in my head.

564. Re: Kenwood TS-2000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-23 18:30:15 UTC
From: Boris Tuđan <boris.tudan@ka.t-com.hr>
Message-ID: <h6s1rnbkj1@ss408.t-com.hr>
Source record: 1523

JB wrote:
> Sounds like a transmitter near one of the IF frequencies.

The noise is present even if I remove the antenna...
What can I do? To install external filters?

Boris

--
Keep 'em Rolling! http://www.mvpa.org/
MVPA: 29718

http://s186.photobucket.com/albums/x51/btudan/

73 de 9A6KTB - Boris

565. RigReference.com

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-24 09:56:42 UTC
From: "RigReference.com" <mail@rigreference.com>
Message-ID: <4a9263d5$0$4469$703f8584@news.kpn.nl>
Source record: 1524

RigReference.com is a site dedicated to ham radio equipment. Specifications, images, product reviews and videos of just about every rig ever made. RigReference.com is made for and by Ham Radio enthusiasts. Visit us at http://rigreference.com

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------= Binary Usenet downloading made easy =---------
-= Get GrabIt for free from http://www.shemes.com/ =-

566. Re: Kenwood TS-2000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-24 17:45:27 UTC
From: JB <nospam@goofball.net>
Message-ID: <XkAkm.648$FV4.332@nwrddc01.gnilink.net>
Source record: 1525

"Boris Tuï¿½'an" <boris.tudan@ka.t-com.hr> wrote in message
news:h6s1rnbkj1@ss408.t-com.hr...
> JB wrote:
> > Sounds like a transmitter near one of the IF frequencies.
>
> The noise is present even if I remove the antenna...
> What can I do? To install external filters?
>
> Boris
>
> --
> Keep 'em Rolling! http://www.mvpa.org/
> MVPA: 29718
>
> http://s186.photobucket.com/albums/x51/btudan/
>
> 73 de 9A6KTB - Boris

It would seem to be something is broken If you pull the antenna off, it would have to be pretty local. There shouldn't be a problem like that via the antenna anyway. I would be more inclined to wonder if a switching power supply had a spurious landing there, but it could also be a noisy IF amp. in the Main band.

567. Latest ICOM model, the IC-9100 all round transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-24 20:10:08 UTC
From: "RigReference.com" <noreply@nospam.com>
Message-ID: <4a92f39a$0$24680$703f8584@news.kpn.nl>
Source record: 1526

```
Latest ICOM model, the IC-9100 all round transceiver.
Images and specifications:

http://rigreference.com/rigs/view/4519

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```

568. New mobile VHF/UHF from Yaesu: FTM-350

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-25 09:42:27 UTC
From: noreply@nospam.com
Message-ID: <4a93b203$0$23467$703f8584@news.kpn.nl>
Source record: 1527

[No readable article body recovered]

569. New mobile VHF/UHF from Yaesu: FTM-350 (fixed)

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-25 09:59:22 UTC
From: noreply@nospam.com
Message-ID: <4a93b5fa$1$3271$703f8584@news.kpn.nl>
Source record: 1528

Yaesu released a new mobile VHF/UHF radio at the Tokyo Ham Fair last weekend, the FTM-350. The FTM-350 is a 2m/70cm rig, capable of putting out 50W max. GPS and APRS are included in the box.

More info and images can be found on
http://rigreference.com/rigs/view/4522/Yaesu-FTM_350

RigReference.com - Reference guide for ham radio equipment
http://rigreference.com/

570. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-25 18:44:00 UTC
From: JIMMIE <JIMMIEDEE123@YAHOO.COM>
Message-ID: <15842d42-6157-40f5-b795-0fbff2325f30@18g2000yqa.googlegroups.com>
Source record: 1529
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

On Aug 18, 8:32 am, dave <d...@dave.dave> wrote:
> I need to lose about 5 dB from a 15 Watt exciter. Thanks.

You could build the attenuator so it takes the power down in steps
perhaps 2 1db attenuators followed by a 3db attenuator. I didnt run
then numbers but I think this is doable with 2 watt resistors.

Jimmie

571. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-25 22:55:04 UTC
From: dave <dave@dave.dave>
Message-ID: <4a946bcb$0$16502$bd467cd0@news.dslextreme.com>
Source record: 1530
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

JIMMIE wrote:
> On Aug 18, 8:32 am, dave <d...@dave.dave> wrote:
>> I need to lose about 5 dB from a 15 Watt exciter. Thanks.
>
> You could build the attenuator so it takes the power down in steps
> perhaps 2 1db attenuators followed by a 3db attenuator. I didnt run
> then numbers but I think this is doable with 2 watt resistors.
>
> Jimmie

Thanks. I have some honkin' metal oxide resistors that I'm going to use.

572. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-30 21:54:01 UTC
From: dave <dave@dave.dave>
Message-ID: <YeqdnadR2_VkaQfXnZ2dnUVZ_qmdnZ2d@earthlink.com>
Source record: 1531
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

jimp@specsol.spam.sux.com wrote:
> In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
>> jimp@specsol.spam.sux.com wrote:
>>
>>> A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
>>> resistor at about 5 W.
>>>
>>> The input series resistor dissipates about 4 W and the output series
>>> resistor dissipates a little over 1 W.
>>>
>>> I see no reason to go to wirewound resistors at these power levels.
>>>
>>
>> What kind of 5 Watt resistors should I use?
>
> Just about anything you can get other than wire wound.
>
> Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
>
> You don't really want to run them at full rating but you will likely
> have to parallel two to get the values you need anyway unless you have
> a cheap source of better than 5 W precision resistors.
>
> You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
> the attenuator.
>
> If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
> wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
> system.
>

Thanks, Jim. The thing works like a champ. I added a couple of $2.00
relays to bypass the pad when receiving.

573. Re: Can I use wirewound resistors to build an HF attenuator?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-30 22:15:05 UTC
From: jimp@specsol.spam.sux.com
Message-ID: <ms9rm6-4gq.ln1@mail.specsol.com>
Source record: 1532
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
> jimp@specsol.spam.sux.com wrote:
>> In rec.radio.amateur.equipment dave <dave@dave.dave> wrote:
>>> jimp@specsol.spam.sux.com wrote:
>>>
>>>> A 5db T attenuator with 15 W in has the maximum dissipation in the shunt
>>>> resistor at about 5 W.
>>>>
>>>> The input series resistor dissipates about 4 W and the output series
>>>> resistor dissipates a little over 1 W.
>>>>
>>>> I see no reason to go to wirewound resistors at these power levels.
>>>>
>>>
>>> What kind of 5 Watt resistors should I use?
>>
>> Just about anything you can get other than wire wound.
>>
>> Mouser has metal oxide 5 W resistors for $0.49 quantity 1.
>>
>> You don't really want to run them at full rating but you will likely
>> have to parallel two to get the values you need anyway unless you have
>> a cheap source of better than 5 W precision resistors.
>>
>> You need two 14.01 Ohm resistors and one 82.24 Ohm resistor to build
>> the attenuator.
>>
>> If you parallel two 27 Ohm for 13.5 Ohm, and two 150 ohm for 75 Ohm, you
>> wind up with an attenuation of 4.95 db and a VSWR of 1.04 for a 50 Ohm
>> system.
>>
>
> Thanks, Jim. The thing works like a champ. I added a couple of $2.00
> relays to bypass the pad when receiving.

Good to hear I didn't drop a decimal...

--
Jim Pennino

Remove .spam.sux to reply.

574. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-31 00:49:17 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4a9b1e08$0$24252$9a6e19ea@unlimited.newshosting.com>
Source record: 1533
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

W4PHS wrote:
> No doubt there are 1000+ opinions on this, but what are some really clear external speakers for use
> with SSB phone signals through my Yaesu FT-897? I'm 61 years old with high frequency hearing
> impairment due to 40 years of sitting by computers, and I need all the help I can get in
> understanding voice over static.
>
> I have seen several enthusiastic recommendations for the Peavey Impulse II mini monitor which is
> fairly small and costs about $100. Does anyone have any experience with it?
>
> Icom and Yaesu both make multi-hundred dollar external speakers that have gotten mixed reviews.

I would recommend one of the Motorola mobile external speakers from the
90's such as a Spectra or Syntor speaker.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

575. Re: Latest ICOM model, the IC-9100 all round transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-31 01:48:44 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <4KydnU9BZ_xltgbXnZ2dnUVZ_gmdnZ2d@earthlink.com>
Source record: 1534

Looks like a IC 7600 with non color screen and VHF added above 6 meters.
Maybe a IC-746Pro replacement.

probably not in the USA until 2010. Plus maybe another model #.

Dave K4JRB

576. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-31 16:24:36 UTC
From: JB <nospam@goofball.net>
Message-ID: <8PSmm.472$Jd7.174@nwrddc02.gnilink.net>
Source record: 1535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> > No doubt there are 1000+ opinions on this, but what are some really clear external speakers for use
> > with SSB phone signals through my Yaesu FT-897? I'm 61 years old with high frequency hearing
> > impairment due to 40 years of sitting by computers, and I need all the help I can get in
> > understanding voice over static.
> >
> > I have seen several enthusiastic recommendations for the Peavey Impulse II mini monitor which is
> > fairly small and costs about $100. Does anyone have any experience with it?
> >
> > Icom and Yaesu both make multi-hundred dollar external speakers that have gotten mixed reviews.
>
> I would recommend one of the Motorola mobile external speakers from the
> 90's such as a Spectra or Syntor speaker.
>

I have a few, including the Mastr2 mobile speaker and Motrac/Mocom 70 metal speakers that are very efficient for use on portables. There are subtle differences in the response curve due to different speaker and housing design Kenwood also makes a smaller mobile speaker that seems to peak at the higher end of the voice spectrum. A little shrill for me. You really need to try different speakers to see what works best for your ear and environment. I am currently using an RCA home theater speaker for an external speaker in another room but another works best in the shack. It is no use to have frequency response below 200 Hz or above 3kHz for best voice reception. PL tones or excessive bass at the low end will interfere with intelligibility at the low end, and at the high end you battle with noise. The actual spectrum that is required for most reliable discernment of what is being said is between 400-2400 Hz.

There are several hearing test web sites that ask stupid questions, but there is one that actually uses test sounds with noise at various levels. If you have a calibrated variable attenuator on your stereo, you can actually plot your hearing performance in each ear. One of these days I hope to stumble on to it again.

577. Re: Best external speaker for SSB phone?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-08-31 20:32:49 UTC
From: W4PHS <W4PHS@dontask.com>
Message-ID: <1aGdnXT_X-rurgHXnZ2dnUVZ_tKdnZ2d@giganews.com>
Source record: 1536
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 30-Aug-2009, RFI-EMI-GUY <Rhyolite@NETTALLY.COM> wrote:

> > I have seen several enthusiastic recommendations for the Peavey Impulse II mini monitor which is
> > fairly small and costs about $100. Does anyone have any experience with it?
> >
> > Icom and Yaesu both make multi-hundred dollar external speakers that have gotten mixed reviews.
>
> I would recommend one of the Motorola mobile external speakers from the
> 90's such as a Spectra or Syntor speaker.

I ended up getting a "CLRspkr" speaker with built-in DSP noise reduction. It costs about $215, and
it is sold by West Mountain Radio. Here is a link:
http://www.westmountainradio.com/CLRspkr.htm

The DSP in the speaker is significantly better than the DSP in the Yaesu FT-897. I would rate it as
the best accessory I've added to my ham rig.

578. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-01 06:00:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1251784801@panix.com>
Source record: 1537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

579. Re: Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-01 19:23:31 UTC
From: kb9rqz <mark@kb9rqz.com>
Message-ID: <9704c26c-a034-414a-b23f-899e08059976@e34g2000vbm.googlegroups.com>
Source record: 1538
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sep 1, 2:00 am, r...@panix.com (rec.radio.amateur.moderated Admin)
wrote:
>
for a ng that was created to aoid troll to be trolling is pretty lame

580. Re: Kenwood TS-2000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-02 21:50:12 UTC
From: Boris Tuđan <boris.tudan@ka.t-com.hr>
Message-ID: <h7mpal$cj2$1@ss408.t-com.hr>
Source record: 1539

JB wrote:
> It would seem to be something is broken If you pull the antenna off, it
> would have to be pretty local. There shouldn't be a problem like that via
> the antenna anyway. I would be more inclined to wonder if a switching power
> supply had a spurious landing there, but it could also be a noisy IF amp. in
> the Main band.
>

TNX for Info, I'll check what's going on during next contest...
--
Keep 'em Rolling! http://www.mvpa.org/
MVPA: 29718

http://s186.photobucket.com/albums/x51/btudan/

73 de 9A6KTB - Boris

581. FS: 6 Books on DSP, DIGITAL SIGNAL PROCESSING, SYSTEMS, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-05 01:37:29 UTC
From: Pete <pete@paspouwoae.com>
Message-ID: <040920092137293867%pete@paspouwoae.com>
Source record: 1540
Cross-posted to: alt.marketplace.online.ebay,alt.marketplace.books,rec.arts.books.marketplace,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320413823443

582. LK-500NT (B or C) users

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-05 04:59:56 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <tOWdnd3y0unRbTzXnZ2dnUVZ_uednZ2d@earthlink.com>
Source record: 1541

I am trying to overhaul my LK-500NTC and am looking for those with
experience working on the no tume circuits. Please reply to my e-mail.

73 Dave K4JRB

thompson@mindspring.com

583. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1252303500@panix.com>
Source record: 1542
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

584. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1252303800@panix.com>
Source record: 1543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

585. FS: Commander Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-07 14:25:55 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <Zf2dnRQgDbtuijjXnZ2dnUVZ_hadnZ2d@giganews.com>
Source record: 1544

From the estate of K1WM, a Commander 2500 amplifier. only needs meter lamps replaced. Excellent operating condition. Located in New Hampshire. Pleases contact Nancy at

nmc at tds.net

to arrange for the sale.
73, Bob W1CNY

586. Grand Systems GD 6K.. Help Please!!

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-08 16:42:11 UTC
From: Samantha <samantha@comcast.net>
Message-ID: <samantha-965ECE.11421108092009@news.giganews.com>
Source record: 1545

Would anyone have any documentation on this Digital Display Unit?

Can you tell me what Radio(s) it is for?

The Power connector isn't marked. Can anyone tell me what power it takes and how the polarity lines up with the Two Socket Plug. (There is a key between the two sockets.

Much like

O u O

Any Help or Documentation would be GREATLY APPRECIATED!!!!

S.

587. Grand Systems GD-6K Hookup Basics

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-10 04:47:11 UTC
From: Samantha <samantha@comcast.net>
Message-ID: <samantha-D797D4.23471109092009@news.giganews.com>
Source record: 1546

I have this question posted in the boatanchors newsgroup, but the Grand GD-6K Frequency Display could be used for a Radio that doesn't fall into that description.

So Her is my basic problem. I need to know what radios the Frequency Counter/Display was used for. I have done an exhaustive search on the internet with very little luck... I saw one reference to it hooking up to a TS-820, and others have told me that it worked on a TS-520.

There are three RCA connectors on the back marked H C V.

It was suggested by Bill in the boatanchors newsgroup that this may be for Heterodyne Oscillator, Carrier Oscillator and VFO.

There is a two wire hookup for the power with a connector that has two round sockets separated by an inverted U on the bottom. I took the unit apart and found a 25V 470uf Capacitor and no rectification components so it must be a DC input. the 25 VDC Suggest that it is a 12VDC hookup. The left socket was tied to the chassis so the right socket could only be for the + VDC. I sew a 5VDC Regulator in there but I suspect that it is a dual voltage setup. I saw an add for another Grand Model that took 12 VDC as their input but it was not the same model. I connected 9 VDC up to it and got lights.

The only input that seem to take a signal and show a display on the meter was the H input. I started low and raised the function generator up slowly until I got a Frequency display. It seems to take a sine wave or a square wave (i even tried a sawtooth wave and it worked okay). The frequency that it displayed was >0 to 31 MHZ at a 1.5 to 3 Volt Level. I didn't take definitive measurements so it could take a lower voltage. I was just going under the assumption that in TTL that a logical one was about 2 to 5 Volts..

Now the questions. What are the H, C, and V connectors for and how do you connect them to the radios. TS-520/820 or other radios. The C input seems to take a standard frequency and display it, what would be the point of the H and V inputs.

I found this message on forums.QRZ.com and it read, it said:

Quote:
Originally Posted by KK7US
I have a Kenwood TS-820 with a Grand GD-6K aftermarket digital readout. One of the wires came loose from the plug in to the eight pin remote socket. It is the wire marked "C" on the back of the unit. Can anyone helpme figure out where that wire goes? I got the rtadio used some years

ago, and there are no instructions.
Thanks

KK7US, Lee

Since the H connector was the only one that gave me a readout on the frequency display, what could the "C" connector do that would stop it from operating...

Any Idea's would be greatly appreciated...

S.

588. Re: Grand Systems GD-6K Hookup Basics

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-10 19:20:06 UTC
From: Ben <benzandstra_nospam_@caiway.nl>
Message-ID: <4aa9516e$0$797$58c7af7e@news.kabelfoon.nl>
Source record: 1547

"Samantha" <samantha@comcast.net> schreef in bericht
news:samantha-D797D4.23471109092009@news.giganews.com...
>I have this question posted in the boatanchors newsgroup, but the Grand
> GD-6K Frequency Display could be used for a Radio that doesn't fall into
> that description.
>

Hi,

I do have no knowledge of the GD-6K at all. However, I could spend some time to write my thougts in the ww usenet.

Using a frequency counter as readout for any transceiver mostly requires the addition or subtraction of the IF to show the actual receive or transmit frequency. Could it be possible that one of the other inputs is used to separately feed the IF signal to the frequency counter ? Could it also be possible that the Kenwood radio's do use 2 different IF's for transmit or receive ?

If I'm complety talking non-sense then please ignore my message ;-)

Kind regards,
Ben - PE2BZ

589. Re: Grand Systems GD-6K Hookup Basics

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-10 20:15:10 UTC
From: Samantha <samantha@comcast.net>
Message-ID: <samantha-104575.15151010092009@news.giganews.com>
Source record: 1548

In article <4aa9516e$0$797$58c7af7e@news.kabelfoon.nl>,
"Ben" <benzandstra_nospam_@caiway.nl> wrote:

> "Samantha" <samantha@comcast.net> schreef in bericht
> news:samantha-D797D4.23471109092009@news.giganews.com...
> >I have this question posted in the boatanchors newsgroup, but the Grand
> > GD-6K Frequency Display could be used for a Radio that doesn't fall into
> > that description.
> >
>
> Hi,
>
> I do have no knowledge of the GD-6K at all. However, I could spend some time
> to write my thougts in the ww usenet.
>
> Using a frequency counter as readout for any transceiver mostly requires the
> addition or subtraction of the IF to show the actual receive or transmit
> frequency. Could it be possible that one of the other inputs is used to
> separately feed the IF signal to the frequency counter ? Could it also be
> possible that the Kenwood radio's do use 2 different IF's for transmit or
> receive ?
>
> If I'm complety talking non-sense then please ignore my message ;-)
>
> Kind regards,
> Ben - PE2BZ

No, actually you hit it pretty much on the head. I talked to another
ham that told me that he used a GD-6K on a TS-520S and that it hooked
right up to the 3 connectors, plus the power connector. It seems the
Grand Systems GD-6K was a reply to the Kenwood DG-5 external display. (I
won't say rippoff.. LOL) ..

Now I found an online manual of the DG-5 and it read, it said:

The TS-520S operating frequency is made up as:

of = HET-(VFO+CAR)

In the The DG-5 where two counter circuits are connected in series, the
heterodyne signal is fed to the lower counter. This lower counter
subtracts 10MHZ from the heterodyne frequency in a digital way
(HET-10MHz). The subtracted frequency presets the upper counter. The
other signal fed to the upper counter is composed in the manner that the

carrier frequency is mixed with the 10MHZ reference frequency and the resultant is further mixed with the VFO frequency. [(10MHz-CAR) - VFO]. The signal is added to the one preset by the lower counter, that is:

[(10MHz-CAR) - VFO] + (HET - 10 MHz) = HET - (VFO + CAR)

As explained above you will find that the DG-5 should display the correct TS-520S Operating frequency. The reason of using such a complicated construction is that if the GD-6K is the same as the TS-520S in the construction, this can produce a signal of the same frequency as the receive frequency. The signal interferes as spurious with the operation of the TS-520S.

(1) HET Connector (H) - The HET connector is used to input the heterodyne local signal of the TS-520S. To connect to it, use the supplied signal cable.

(2) CAR Connector (C) - The CAR connector is used to input the carrier signal of the TS-520S. To connect to it, use the supplied signal cable.

(3) VFO Connector (V) - The VFO connector is used to input the VFO signal of the TS-520S To connect to it, use the supplied signal cable.

(4) Digital Frequency Display - Six digit 7-segment light-emitting diodes (LEDs) illuminate input frequencies in digital way. The leftmost two digits are in units of MHZ, the succeeding three digits of kHz, and the right most digit of 100Hz. These are section by two points.

(5) Power Connector. 13.8V, 0.9A DC Power Connector - This connector supplies the TS-520S 13.8V, 0.9A DC Power into the GD-6K. For connection, use the attached power cord. It may also be connected to other power supplies of the same rating, for example, the KENWOOD Models PS-6 and PS-8.

Now all of these connectors connect to the Grand Design via three RCA jacks, and a keyed power cable.

My only real question at this point is in reference to this Post I found on the internet:

I found this message on forums.QRZ.com and it read, it said:

Quote:
Originally Posted by KK7US
I have a Kenwood TS-820 with a Grand GD-6K aftermarket digital readout. One of the wires came loose from the plug in to the eight pin remote socket. It is the wire marked "C" on the back of the unit. Can anyone helpme figure out where that wire goes? I got the rtadio used some years ago, and there are no instructions.
Thanks

KK7US, Lee

So how did this guy get the unit hooked up to a TS-820, there are no connectors on the back of the unit???

Well, any Idea's would be welcomed!!!

Thanks!

590. Looking for DVS-2

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-12 23:36:42 UTC
From: PA3HGT <spam@hotmail.com>
Message-ID: <7h2pk1F2p6bf5U1@mid.individual.net>
Source record: 1549

Hello all,

I looking for a goodlooking and working DVS-2 voiceunit for my FT1000D .
If you want to sell your DVS-2,let me know your price with shipping to the
Netherlands.I am paypall-member or for EU:IBAN is no problem.

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

_____ Information from ESET NOD32 Antivirus, version of virus signature database 4420
(20090912) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

591. Ham Radio Items FA

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-13 02:11:40 UTC
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Message-ID: <73d78290-8f76-4c4c-9b2d-d1206d78748f@r9g2000yqa.googlegroups.com>
Source record: 1550
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like New Bencher black-base paddle with cable and connector.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334691470

Radio Shack SWR - Power Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334693430

New MFJ 2 position antenna switch
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334698835

592. Radio Items FA

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-13 02:54:09 UTC
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Message-ID: <1e1832d9-2c3f-4429-8821-54cdff62c495@j19g2000yqk.googlegroups.com>
Source record: 1401
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Like New Bencher black-base paddle with cable and connector.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334691470

Radio Shack SWR - Power Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334693430

New MFJ 2 position antenna switch
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334698835

593. Radio Shack SWR meter FA - Re-listed

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-15 22:04:18 UTC
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Message-ID: <c1cbd53f-fc7d-4d1c-bbf9-7bbac6f9b0da@y20g2000vbk.googlegroups.com>
Source record: 1402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190335452335&ssPageName=STRK:MESELX:IT

594. Re: WTB:Hy-Gain Penetrator Order 500 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-17 23:14:43 UTC
From: Jinx <boydpaulkat@gmail.com>
Message-ID: <11ebbf2b-85e3-48f7-9e47-550bf9d91594@o36g2000vbl.googlegroups.com>
Source record: 1403

On Jul 20, 3:44 am, "VK2KC" <vk2kcj...@gmail.com> wrote:
> Larry,
> Just had another look, and the HyGain Penetrator was .64 wavelength long,
> this site:http://www.wolfradio.com/ant_new.htm
>
> Wolf Radio manufactures them by the look of it, and their Point 64 FMBC
> maybe the closest to the real McCoy, but at $160?
> Cheers
> John
>
> "VK2KC" <vk2kcj...@gmail.com> wrote in message
>
> news:9ZV8m.6277$ze1.3160@news-server.bigpond.net.au...
>
>
>
> > Larry from memory they were made in the 60's.
>
> > Here is and link to the original instruction manual, maybe you could buy
> > the mount off HY-Gain and fab the rest.
>
> >http://www.cbtricks.com/ant_manuals/hygain/model_500/graphics/hy-gain...
>
> > Cheers
> > John
> > VK2KC
>
> > "quartz" <thunderman1...@gmail.com> wrote in message
> >news:f65b33eb-01e0-424e-8083-7aac3f308e96@r25g2000vbn.googlegroups.com...
> >> am looking for Hy-Gain Penetrator Order 500 Antenna to buy
>
> >> thank u
>
> >> larry- Hide quoted text -
>
> - Show quoted text -

I have an original hy-gain penetrator antenna possible for sale, (with
base coax0 plus a palamar model 50 bi-liner

595. Re: Radio Shack SWR meter FA - Re-listed

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-18 16:21:36 UTC
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Message-ID: <57809deb-534e-4fcc-9799-4679be2024d0@f10g2000vbf.googlegroups.com>
Source record: 1404
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Sep 15, 6:04 pm, Arky Bob <Arky_Bob_Ru...@yahoo.com> wrote:

Sold - thanks.

596. HP-42S RPN Calculator - FA

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-18 16:23:48 UTC
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Message-ID: <21b3d7a2-dc5e-410a-9981-db3d25cba35f@m11g2000vbl.googlegroups.com>
Source record: 1405
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.shortwave

HP-42S - Scientific Calculator - RPN keystroke - excellent condition -
with manual
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334697354

597. IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-19 02:33:58 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-D823A3.22335818092009@nntp.aioe.org>
Source record: 1406

I'm trying to decide between the Icom IC-703 and Yaesu FT-817 for a portable QRP rig. I would probably get the optional narrow CW filter, which is available for each.

I have downloaded the user manuals for each but haven't been able to find much information about their built-in keyers.

IC-703 has a setup menu that chooses between a regular keyer and a bug. I assume that the regular keyer uses an iambic paddle, but it doesn't elaborate on how it works when the paddle is squeezed. Does it have dot and dash insertion? Does it have automatic character spacing?

The FT-817 has even less information about the keyer. How does it work with an iambic paddle?

I would appreciate any insight into the keyers, as well as any general comments comparing the two rigs.

73, Fred
K4DII

598. Re: PALSTAR R30CC and PS30 both for $430 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-19 02:40:00 UTC
From: telsalectical <telsalectical.4fa0fcf@radiobanter.com>
Message-ID: <telsalectical.4fa0fcf@radiobanter.com>
Source record: 1407

Is the radio still for sale ? If so why are you selling it, and how old
is it? Thank you. John e-mail
mcclellanj15@yahoo.com=AKSWL;683801]MINT PERFECT

PALSTAR R30CC (Collins filters) and SP30 speaker, original boxes,
receipt, manual, non-smoker.

--
telsalectical

599. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-19 15:19:08 UTC
From: KE5LDO <KE5LDO.4fab887@radiobanter.com>
Message-ID: <KE5LDO.4fab887@radiobanter.com>
Source record: 1408

My opinion would be, will you be QRP all the time? If not the 703 would be your best bet. If it is, the 817. Check out the eham.net site for information,as wellas bth Yahoo newsgroups. Hope this helps. KE5LDO

[

--
KE5LDO

600. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-19 19:03:51 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-BBAC21.15035119092009@news.mixmin.net>
Source record: 1409

In article <KE5LDO.4fab887@radiobanter.com>,
KE5LDO <KE5LDO.4fab887@radiobanter.com> wrote:

> My opinion would be, will you be QRP all the time? If not the 703 would
> be your best bet. If it is, the 817. Check out the eham.net site for
> information,as wellas bth Yahoo newsgroups. Hope this helps. KE5LDO

Per your suggestion, I read some of the reviews on each at eham.com. My impression is that most people like whichever one they have. None of the reviews I read said anything about how the keyers work.

Comments from people that have had both, lean towards the IC-703. Comments were made about the 703 having a very good built-in tuner, and the 817 being too tiny.

Dale, W4OP, suggested that I consider the Elecraft K2 with its outstanding receiver and low current drain. Eham reviews are mostly positive, but my eyesight may not permit me to built one from the kit.

A quick check of E-Bay finds several 817s for sale, but no 703s or Elecrafts.

73,
Fred
K4DII

601. WTB Yaesu FT-817/ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-20 14:26:56 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <370aeb80-c171-497c-b7e5-435c6c118120@k26g2000vbp.googlegroups.com>
Source record: 1410

In no working condition for parts .

http://picasaweb.google.hr/home?client=firefox-a&rls=org.mozilla:hr:official&hl=hr&tab=wq

602. Service Manual or schematic for Watkins Johnson DRO 333 or DRO 309 counter???

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-20 16:53:00 UTC
From: olfart <olfart65@excite.com>
Message-ID: <7hn5biF2ud3dbU1@mid.individual.net>
Source record: 1411
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Trying to repair a WJ/CEI DRO 333 counter
Will gladly pay for a copy of any documentation on this unit.
Reply to group or olfart65@excite.com
Tnx & 73's
```

603. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-20 20:08:42 UTC
From: KE5LDO <KE5LDO.4fc5e65@radiobanter.com>
Message-ID: <KE5LDO.4fc5e65@radiobanter.com>
Source record: 1412

You can purchase the Elecraft 2, 3, or any of the others completely
built, also. I suffer the same problems with poor eyesight. KE5LDO

--
KE5LDO

604. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 00:15:13 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <lAztm.2883$Jd7.1982@nwrddc02.gnilink.net>
Source record: 1413

"KE5LDO" <KE5LDO.4fc5e65@radiobanter.com> wrote in message
news:KE5LDO.4fc5e65@radiobanter.com...
>
> You can purchase the Elecraft 2, 3, or any of the others completely
> built, also. I suffer the same problems with poor eyesight. KE5LDO
>
>
>
>
> --
> KE5LDO

Unless things have changed (I have built 2 of the K2's) Elecraft does not offer it built. They do however have independent builders they list on their WEBsite.
The K3 may be purchased built- of course it only involves non-soldering assembly of boards and panels anyway.
Dale W4OP

605. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 06:58:46 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-2011ED.02584521092009@nntp.aioe.org>
Source record: 1414

In article <lAztm.2883$Jd7.1982@nwrddc02.gnilink.net>,
"Dale Parfitt" <parinc1@verizon.net> wrote:

> "KE5LDO" <KE5LDO.4fc5e65@radiobanter.com> wrote in message
> news:KE5LDO.4fc5e65@radiobanter.com...
> >
> > You can purchase the Elecraft 2, 3, or any of the others completely
> > built, also. I suffer the same problems with poor eyesight. KE5LDO
> >
> > --
> > KE5LDO
>
> Unless things have changed (I have built 2 of the K2's) Elecraft does not
> offer it built. They do however have independent builders they list on their
> WEBsite.
> The K3 may be purchased built- of course it only involves non-soldering
> assembly of boards and panels anyway.
> Dale W4OP

Last year I built an Anatek "blue" ESR meter kit that is probably quite simple compared to the K2. There were several times where I soldered parts into the wrong holes! After correcting the mistakes, it eventually was finished and works well.

If I went with the K2, I'd build it myself. It might take a while.

The one complaint I've read about the K2, was that it drifts noticeably. The specs on the Elecraft web site and in the K2 owner's manual, are not very clear. The manual does mention a 100 Hz warm-up drift, and an accuracy of "+/- 30 Hz over a 500 kHz range (typ) when calibrated". The calibration procedure seems a bit awkward.

The K3 kit would be a lot easier to assemble, and a TCXO option is available. On the other hand, the price of a 10 Watt K3 is somewhat high. With the ATU, TCXO and a roofing filter, the price is around $2000. An IC-703 might run around $1000, an FT-817 around $870.

73,
Fred
K4DII

606. Re: IC-703 vs FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 17:01:37 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-79839A.13013721092009@nntp.aioe.org>
Source record: 1415

In article <fmmck-2011ED.02584521092009@nntp.aioe.org>,
Fred McKenzie <fmmck@aol.com> wrote:

> With the ATU, TCXO and a roofing filter, the (K3) price is around
> $2000. An IC-703 might run around $1000, an FT-817 around $870.

For a comparable setup, the FT-817 would need something like an LDG Z817
20 Watt autotuner. This would bring the cost to around $1000.

A comparably equipped K2 kit might run around $1300.

73,
Fred
K4DII

607. Re: WTB Yaesu FT-817/ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 19:44:14 UTC
From: PH5E <callsign.ph5e-nospam-@gmail.com>
Message-ID: <4ab7d78e$0$24685$703f8584@news.kpn.nl>
Source record: 1416

jure wrote:
> In no working condition for parts .
>
>
http://picasaweb.google.hr/home?client=firefox-a&rls=org.mozilla:hr:official&hl=hr&tab=wq

@Jure: This is a link to your own Picasa home page. Everyone clicking it
will see his/her own home page...

--
RigReference.com - Reference guide for ham radio equipment
http://rigreference.com/

608. Re: max international, mlm business opportunity, MaxGXL, networkmarketing opportunity , Max GXL, MaxWLX, Max N-fuze, Max WLX,

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 21:28:29 UTC
From: n9zas <n9zas.4fdafe7@radiobanter.com>
Message-ID: <n9zas.4fdafe7@radiobanter.com>
Source record: 1417

Get a LIFE!!! STOP psting your SPAM TRASH!!!!

--
n9zas

609. Re: WTB Yaesu FT-817/ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-21 23:48:54 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <bb74b579-d521-4d0a-971c-53a06fec94c7@r36g2000vbn.googlegroups.com>
Source record: 1418

On 21 ruj, 21:44, PH5E <callsign.ph5e-nosp...@gmail.com> wrote:
> jure wrote:
> > In no working condition for parts .
>
> >..
>

>
> --
> RigReference.com - Reference guide for ham radio equipmenthttp://rigreference.com/

I not understand your link . . . PSE more INFO ,TNX . . . . . jure

610. 80 / 160 mt

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-22 19:59:22 UTC
From: Steve <Steve@altrochenospam.com>
Message-ID: <4ab92c9b$0$819$4fafbaef@reader5.news.tin.it>
Source record: 1419

I am speachless ...! http://www.youtube.com/watch?v=gEKLVgU1B50

611. GALAXY dx99v. How should I sell? Info on Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-23 00:11:03 UTC
From: Jpm123 <Jpm123.4ff55cc@radiobanter.com>
Message-ID: <Jpm123.4ff55cc@radiobanter.com>
Source record: 1421

Wow, I am a young male and super computer literate and I have never had such an issue registering with a forum. The CAPTCHA was out of this world. Enough of this, on to the reason of this post:)

I have a GALAXY DX99V, which was once my fathers before he passed away. He had it in his truck. I need to run down to a radio shop to get it tested to be sure it works well, but I was wondering if I should sell this on EBAY or local? Where would I get the best price and what should I sell it for? Keep in mind I have absolutely no experience in these radios.

Thanks so much for the advice in advance

James

--
Jpm123

612. Icom RS-92 "product id"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-23 01:56:53 UTC
From: alavarre <alavarre@gmail.com>
Message-ID: <0bcb09b7-637a-4b1c-9caa-0269795a52e5@o35g2000vbi.googlegroups.com>
Source record: 1420

Hi, I bought the IC-92 AD and its software RS-92, which comes on a CD. It's been a year, been busy, hadn't had a time to mess with the software. The radio is daunting enough.

Now I try to install from the CD. It wants a "Product ID".

But there IS no product ID. There is a serial # for the radio and the CD, there is a CD number, there are model numbers. But what the heck is the Product ID?

Of course, there is no help file, no README, no clue. Googling and trying to download the software again fail...

Total cognitive dissonance. Can anyone help? Rest assured I have done the customer support routine without success. They are probably as confounded as I.... :-(

Cheers, Andy

613. Re: GALAXY dx99v. How should I sell? Info on Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-23 11:03:02 UTC
From: "KC8QS.Earl" <kc8qs.earl@gmail.com>
Message-ID: <ce0b4720-775f-439b-b6f7-cf8220c496a1@o13g2000vbl.googlegroups.com>
Source record: 1422

The Galaxy DX99V is a Mam Radio, Ten Meter Radio. It was designed for
Amateur Radio Operators to operate on the Ten Meter Ham Band. I had
one (bought new for $289.00 several years ago) but one could probably
get $50 - $70 for a really good used one now.

A side note, I don't know if your father was a licensed Ham Operator
or
not, but a lot of truckers bought these to illegally communciate with
each
other instead of using CB radio's. Very common problem even today.

Here's info on the radio direct from Galaxy ...
http://www.galaxyradios.com/99.html

Contact a local Ham Operator for further advice.

--Earl Taylor KC8QS

On Sep 22, 7:11 pm, Jpm123 <Jpm123.4ff5...@radiobanter.com> wrote:
> Wow, I am a young male and super computer literate and I have never had
> such an issue registering with a forum. The CAPTCHA was out of this
> world. Enough of this, on to the reason of this post:)
>
> I have a GALAXY DX99V, which was once my fathers before he passed
> away. He had it in his truck. I need to run down to a radio shop to get
> it tested to be sure it works well, but I was wondering if I should sell
> this on EBAY or local? Where would I get the best price and what should
> I sell it for? Keep in mind I have absolutely no experience in these
> radios.
>
> Thanks so much for the advice in advance
>
> James
>
> --
> Jpm123

614. FS: 6 Books on DSP, DIGITAL SIGNAL PROCESSING, SYSTEMS, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-23 13:55:02 UTC
From: Pete <pete@paspouwoae.com>
Message-ID: <230920090955022838%pete@paspouwoae.com>
Source record: 1423
Cross-posted to: alt.marketplace.online.ebay,alt.marketplace.books,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320426549441

615. FS: Kenwood Station

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-24 00:41:27 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <BbCdnUw_i_enXSfXnZ2dnUVZ_sSdnZ2d@giganews.com>
Source record: 1424

From Frank N1GGT:

Kenwood TS-50 HF Radio

LDG KT-100 autotuner with Kenwood Ts-50 connector

Astron SS-25 power supply

All in good working order .

This posting is for Frank. Please contact him at

fintinosr@cox.net

616. Re: Icom RS-92 "product id"

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-24 02:37:25 UTC
From: "C. Andrews Lavarre" <alavarre@gmail.com>
Message-ID: <CXAum.213473$0e4.85034@newsfe19.iad>
Source record: 1425

Problem solved, no thanks to ICOM America:

how to construct the "Product ID" :

- Take the main body of the CD number minus the prefix and suffix, add a dash and then the serial number from the CD.

- FOR EXAMPLE, if the CD number is CD-123456-789 and the Serial number is 009876 then the Product ID is

123456-009876

ICOMAmerica did not, would not give me this information. I think their policy is <wicket stupit>.

<rant>

If a guy has a ticket and has paid almost $750 for their gear and the CD and still has the gear and the CD and the ticket, which is FCC verifiable, then he is most likely legit. So their workers should have the authority to give him the algorithm for constructing the Product ID. Or just give him the numbers.

Their people need to figure out another way. Make the person register with his call sign. Once he's registered then send him the numbers.

No one with half a brain will hazard his ticket, especially an advanced class, to steal a program, especially after having paid $750 bucks. The present policy alienates a host of loyal customers to try to foil a minority of idiots who are too cheap to ever buy their products anyhow.

And furthermore... You can download the manual from ICOM America for the radio but NOT the software!! I did find mod.dk that had a scanned copy. But it is only a two pager and very sparse, although it does give the algorithm above. The rest of the program? Sheesh...

Oh! And another thing. The cable that comes with the RS-92 software is a SERIAL RS-232C cable. Good grief!! Who uses RS-232C? Only the brain dead about USB... Needless to say, my laptop does not have an RS-232C port. I've found a nice adapter at Radio Shack, now to see if the software can recognize it... :-(

But again, Good Grief! If someone has given you all this money then make their life easy!!!

</rant>

So, they make great gear but are very short on customer relations.... :-(

Yoh! ICOM! Do better!!!

Cheers, Andy

617. WTB: Tone Board for TR-9000

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-27 14:10:34 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <95-dnUKzwcDE7yLXnZ2dnUVZ_hWdnZ2d@giganews.com>
Source record: 1426

Looking for a tone board for the Kenwood TR-9000.
Thanks, Bob W1CNY

618. RMK706 wanted by G station

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-28 11:19:36 UTC
From: allan g3pyw <allan.g3pyw.506960c@radiobanter.com>
Message-ID: <allan.g3pyw.506960c@radiobanter.com>
Source record: 1428

Hi all, I'm looking to buy an RMK706 accessory pack for my IC-706MKIIG
so I can use the rig conveniently in my car. This kit, which includes
the two brackets and the cable, is hard to find in the UK. Does anyone
have this item (often bundled with a new Icom in some parts of the
world) new or used? Payment could be by PayPal if we have a deal.
Please email me with details of the cost including postage.
Many thanks, Allan g3pyw (QTHR) email: g3pyw@amsat.org

--
allan g3pyw

619. 30 meter mod for a Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-28 14:44:08 UTC
From: Jack Pagel <nz9u@tds.net>
Message-ID: <YY3wm.2947$cW.944@newsreading01.news.tds.net>
Source record: 1427

Was there ever a modification that will enable transmit on 30 meters?
Thanks,

620. Re: 30 meter mod for a Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-28 16:47:40 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnhc1q5c.122t.bit-bucket@shell.config.com>
Source record: 1429

On Mon, 28 Sep 2009 14:44:08 GMT, Jack Pagel wrote:
> Was there ever a modification that will enable transmit on 30 meters?
> Thanks,

Nope.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
* Killfiling google & XXXXbanter.com: jonz.net/ng.htm

621. Lafayette MM-505, anyone know it?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-09-29 20:49:22 UTC
From: PH5E <callsign.ph5e-nospam-@gmail.com>
Message-ID: <4ac272d1$0$9564$703f8584@news.kpn.nl>
Source record: 1430

I've had an inquiry about a Lafayette crystal controlled scanner from the 1980s. The type was MM-505 or mm505, it was black with white buttons. Does anyone know this receiver, as I can't find any reference to it on the internet? Any help is greatly appreciated.

--
RigReference.com - Reference guide for ham radio equipment
http://rigreference.com/

622. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-01 06:00:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1254376801@panix.com>
Source record: 1431
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

623. Re: 30 meter mod for a Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-03 01:37:54 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-6B54FC.21375302102009@nntp.aioe.org>
Source record: 1432

In article <YY3wm.2947$cW.944@newsreading01.news.tds.net>,
Jack Pagel <nz9u@tds.net> wrote:

> Was there ever a modification that will enable transmit on 30 meters?
> Thanks,

Jack-

As I understand the TS-520, it has tuned circuits plus a heterodyne crystal for each band. You could sacrifice 40 Meters, retune the coils for 30 Meters, and change the 40 Meter heterodyne crystal for one that is 3 Mhz higher. In theory, it would then tune from 10.0 MHz when the dial indicated tuning from 7.0 MHz.

Retuning the coils might be as simple as changing a tap on a coil or replacing a capacitor in a parallel-tuned circuit. Doesn't the TS-530 have the WARC bands included? You might look at it for ideas on how best to modify the TS-520.

Be careful, since you could easily end up transmitting outside the Ham bands!

73,
Fred
K4DII

624. Watkins Johnson DRO-333A Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-03 10:16:44 UTC
From: olfart <olfart65@excite.com>
Message-ID: <7iombpF32bfurU1@mid.individual.net>
Source record: 1433

Trying to repair one of these counters. Does anyone have a Manual for a DRO
333A or DRO-309A that they would be willing to sell or share
Thx

625. Re: 30 meter mod for a Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-04 00:52:04 UTC
From: Jack Pagel <nz9u@tds.net>
Message-ID: <UkSxm.2998$cW.2872@newsreading01.news.tds.net>
Source record: 1434

Fred McKenzie wrote:
> In article <YY3wm.2947$cW.944@newsreading01.news.tds.net>,
> Jack Pagel <nz9u@tds.net> wrote:
>
>> Was there ever a modification that will enable transmit on 30 meters?
>> Thanks,
>
> Jack-
>
> As I understand the TS-520, it has tuned circuits plus a heterodyne
> crystal for each band. You could sacrifice 40 Meters, retune the coils
> for 30 Meters, and change the 40 Meter heterodyne crystal for one that
> is 3 Mhz higher. In theory, it would then tune from 10.0 MHz when the
> dial indicated tuning from 7.0 MHz.
>
> Retuning the coils might be as simple as changing a tap on a coil or
> replacing a capacitor in a parallel-tuned circuit. Doesn't the TS-530
> have the WARC bands included? You might look at it for ideas on how
> best to modify the TS-520.
>
> Be careful, since you could easily end up transmitting outside the Ham
> bands!
>
> 73,
> Fred
> K4DII

I just picked up a TS-520 at a local hamfest. It receives 30 meters with no problem, with the WWV monitor switching, so I thought it may not be so difficult to add the transmit too. I read about someone doing that with a TS-180, which I know nothing about those radios. Years ago I took out 40 and put in 30 meters on a HW-8 QRP rig. It was easier going up frequency than it would have been if I took out 20 meters instead.

626. Re: 30 meter mod for a Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-04 02:15:37 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0910032211550.20880@darkstar.example.net>
Source record: 1435

On Sun, 4 Oct 2009, Jack Pagel wrote:

> Fred McKenzie wrote:
>> In article <YY3wm.2947$cW.944@newsreading01.news.tds.net>,
>> Jack Pagel <nz9u@tds.net> wrote:
>>
>>> Was there ever a modification that will enable transmit on 30 meters?
>>> Thanks,
>>
>> Jack-
>>
>> As I understand the TS-520, it has tuned circuits plus a heterodyne crystal
>> for each band. You could sacrifice 40 Meters, retune the coils for 30
>> Meters, and change the 40 Meter heterodyne crystal for one that is 3 Mhz
>> higher. In theory, it would then tune from 10.0 MHz when the dial
>> indicated tuning from 7.0 MHz.
>>
>> Retuning the coils might be as simple as changing a tap on a coil or
>> replacing a capacitor in a parallel-tuned circuit. Doesn't the TS-530 have
>> the WARC bands included? You might look at it for ideas on how best to
>> modify the TS-520.
>>
>> Be careful, since you could easily end up transmitting outside the Ham
>> bands!
>>
>> 73,
>> Fred
>> K4DII
>
> I just picked up a TS-520 at a local hamfest. It receives 30 meters with no
> problem, with the WWV monitor switching, so I thought it may not be so
> difficult to add the transmit too. I read about someone doing that with a
> TS-180, which I know nothing about those radios. Years ago I took out 40 and
> put in 30 meters on a HW-8 QRP rig. It was easier going up frequency than it
> would have been if I took out 20 meters instead.
>
Maybe. Certainly you're part way there. There's the position on the
bandswitch, the crystal oscillator and low level tuned circuits.

The key part may be that there's no contacts for the transmitter tuned
circuits on the bandswitch. So there's no place to solder tuned circuits
for transmitting. So you have to find a similar switch with similar
contacts and transplant them into the rig, then add the tuned circuits.

Michael VE2BVW

627. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-07 06:05:00 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1254895500@panix.com>
Source record: 1436
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

628. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-07 06:10:02 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1254895801@panix.com>
Source record: 1437
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

629. WTB HF/SSB Transceivers Portable & Marine

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-07 18:49:40 UTC
From: KB0SFP <KB0SFP.512c7e5@radiobanter.com>
Message-ID: <KB0SFP.512c7e5@radiobanter.com>
Source record: 1438

Wanted, portable HF/SSB transceivers, Military, Codan, SGC, Spilsbury,
Kachina, Southcom, Stoner, Paracom etc.

Also Wanted HF/SSB marine radios, SEA 222, SEA 322, SEA 330, or
similar.

Dennis Starks
Military-Radio-Guy
KB0SFP
Monitor(all USB):
3996, 5403.5, 7296, 14342.5, 18157.5

--
KB0SFP

630. vacancy's for fresh\exp apply resume

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-09 08:22:21 UTC
From: networking hardware <networkingjobsfor@gmail.com>
Message-ID: <7986c4cc-0ff4-4b82-8df8-fa75aae2485c@h14g2000pri.googlegroups.com>
Source record: 1439

http://jobsinformation-jobs.blogspot.com/2009/06/sap-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/dotnet-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/linux-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/mcse-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/c-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/networking-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/oracle-jobs.html

http://jobsinformation-jobs.blogspot.com/2009/06/java-jobs.html

631. WTB Yaesu FT-817ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-19 12:26:32 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <82880230-e65f-423a-8ad9-82eac4639ce7@j24g2000yqa.googlegroups.com>
Source record: 1440

In no working condition for parts . . .

632. Re: WTB Yaesu FT-817ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-19 15:59:39 UTC
From: Totoche <totoche@totoche.com>
Message-ID: <4adc8cee$0$3610$426a74cc@news.free.fr>
Source record: 1441

"jure" <tonkojursky@hotmail.com> a crit dans le message de news:
82880230-e65f-423a-8ad9-82eac4639ce7@j24g2000yqa.googlegroups.com...
> In no working condition for parts . . .
>

What is the problem?
Are the PCB damaged?

633. FS/WTT Solid Brass Straight Key/PRO 76 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-19 19:53:52 UTC
From: Mike Kulyk <mkulyk@optonline.net>
Message-ID: <4adcc3db$1$31269$607ed4bc@cv.net>
Source record: 1442

Nice one of a kind solid brass straight key, on oak base. Real nice looking and feels great. My carpel tunnel is saying no to CW at this time..

This key was made by a ham in 4 land.

Pictures by e-mail Accepting best reasonable offer..

Radio Shack Pro 76 hand held 200 channel scanner.. Runs on 4 AA cells.

Also best reasonable offer.. Pic by e-mail..

I am looking for a Hy-Gain AV-18VS antenna.

Mike WB2GLW

634. Tapetone XC-144

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-20 03:23:52 UTC
From: ddl@danlan.*com
Message-ID: <1355002@news1.IPSWITCHS.CMM>
Source record: 1443
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anybody want an XC-144? free + shipping from Gloucester, MA 01930.

Dan Lanciani
ddl@danlan.*com

635. hot entertainment

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-23 07:53:20 UTC
From: kumaravel maheswaricuteangel <kumaravel.maheswari@gmail.com>
Message-ID: <0c69232a-5827-41e5-9615-dcdad9d427e3@a37g2000prf.googlegroups.com>
Source record: 1444

http://www.123maza.com/domain-web-design/earn-money/

636. Naked Photos sex very hot sexy girls womans

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-26 15:26:44 UTC
From: gfghfghfgh <resourts08@gmail.com>
Message-ID: <fa6ec7d6-df01-4893-aeba-b0ad9b223f50@m11g2000vbl.googlegroups.com>
Source record: 1445

Naked Photos sex very hot sexy girls womans

http://beautiful-hot-girls-photo.blogspot.com

637. FS: NEW Minicircuits ZKL-1R5 RF MICROWAVE AMPLIFIER(s) 10MHz-1.5GHz. $38.70 or $50 on Ebay [LOT of TEN, ZKL1R5]

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-28 20:48:59 UTC
From: Mark Licetti <StanStar@nyc.rr.com>
Message-ID: <0c9b2d26-cc45-44ab-899d-4c1ed885be22@x6g2000prc.googlegroups.com>
Source record: 1446
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

LOT of TEN or Singles.
Minicircuits ZKL-1R5 [ZKL1R5] RF MICROWAVE AMPLIFIER(s), Wideband 10MHz-1.5GHz.
High-end Amps, MedPower +18.7dBm, LowNoise 3dB, Gain 39-40dB. NEW - in original Minicircuits/antistatic packaging (never used, USA origin & location, ships worldwide).
Either Singles or entire LOT (price shown for a Lot, but message us if you want single(s) - shipping is CHEAPER than shown ($5.20), etc. however on a quantity basis you save by dealing as a Lot, not Singles - message us if you just need a few, not all 10 units).

Posted on Ebay, item# 330371507322 - goto www.ebay.com & enter 330371507322 into search. "BuyNow" OPTION is AVAILABLE - NO need to wait for Auction ending.
Contact via Ebay (best) or Email. By Email, can hit "Reply" in Newsgroups but REMOVE "nospam" strings if appears in my address (edit address manually, but sometimes it’s already done) so I could respond from a real address/name. Do NOT reply on Newsgroups (I posted here, but will NOT read), and if I get much spam that address will be DISABLED, so you'll have to communicate via Ebay (which, incidentally, is more secure anyway). My Ebay feedback is 100% positive, not to mention 14 YEARS of Newsgroups trading without complains. Again, description is on Ebay but a few facts are copied here (for convenience):

** TECHNICAL SPECS:
A DATASHEET PDF is at manufacturer's site www.minicircuits.com-->enter "ZKL-1R5" into search--> datasheet (do not omit dash, ZKL1R5 instead of ZKL-1R5 will result in an error); so only a few specs are copied below. Finally, check the price Minicircuits is asking - $150/unit, we're asking $39 "auction start" & $56 "buynow" options - new/sealed units but @33% cost (reason to sell is explained below)
** PHOTOS are at EXTERNAL SERVER (as I CANNOT POST on EBAY for free beyond 1st free photo); at http://photos.starium.org ----> select Gallery named "Minicircuits ZKL-1R5"..
• Wideband, 10MHz to 1.500 GHz
• IP3 +31 dBm typ.
• LowNoise 3 dB typ. (not bad for a MedPower amp, rather than dedicated LNA)
• Gain 40 dB typ., Flatness 1.2dB
• VSWR IN 1.4, OUT 1.6
• P1dB Compression Point +15dB min, however charts indicate 17.6 to 18.7dBm

• Connectors - SMA (50 Ohm impedance), gold-plated.
• DCpower +12V nom @115mA max, but will take a range of 9-13V or wider.
• More data, plots, etc. are in a datasheet (PDF) downloadable from manufacturer's website.
Example of applications: communication systems e.g. cellular, satellite distribution, GSM/ISM; Radars, we're using them in a Middle-Stage Amplifier block in an MRI (magnetic) scientific instrument.

** REASON to SELL::
Our RF Engineer has changed Product design in which this amplifier was previously used (a scientific instrument); so not all purchased lots of ZKL-1R5 could be finished before new design "kicked in". In the new design, ZKL1R5 overloads the newly designed next amplifying stage (which became more sensitive) & we don't know a clean way to attenuate ZKL1R5's gain (38-40dB!, lowering powersupply is not a solution & not enough). So instead we switched to using ZFL-500 amps with lower gain & narrower bandwidth (0.5Ghz, in fact all we need is 0.2GHz, not even 0.5GHz). Minicircuit's policy is not to take them back & it's laborious to try to retrofit these into a new system - it's better if we simply sell, at a loss or not, but it's easier. We're already stocked on 60 ZFL-500's, so design change is permanent/verified.

I, in fact, come from a competing RF company (not to be mentioned) so not interested in promoting Minicircuits, but this is one of Minicircuits better models; as far as I know it's using Gallium/Indium PHEMT/etc. FET’s or something to that effect, not surprising but $150 price is already difficult to attain, yet we ask even 3-4x times less or to exchange for ZFL500 (Minicircuits said ‘no”). It's a pity at the new company where I moved in 2008, which is using RF Amps (not designing them), we cannot use ZKL1R5 due to gain excessive for a new design (was normal in an older design), also we decided don't need 1.5GHz expensive amps considering our signals are under 200MHz.

P.S. Again, more photos are at that http://photos.starium.org site - pictures are better than a lengthy verbal description.

638. For Sale - MFJ-989C

Newsgroup: rec.radio.amateur.equipment
Date: 2009-10-28 22:39:09 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <2ZWdnZ6N7YOLVXXXnZ2dnUVZ_jydnZ2d@vnet-inc.com>
Source record: 1447

For Sale - MFJ VersaTuner V Model MFJ-989C

The MFJ-989C roller inductor tuner is a 3000 watt PEP input, 1500 watt PEP output antenna tuner. These power ratings are for load impedance's of 35-500 ohms. The MFJ-989C is designed to match 50 ohm output amplifiers, transmitters or transceivers to virtually any antenna. Peak and average forward power, reflected power, and SWR are displayed on the MFJ-989C's illuminated cross-needle meter.

Pictures and information:

http://www.mfjenterprises.com/man/pdf/MFJ-989C.pdf

http://www.universal-radio.com/catalog/hamtune/1332c.html

http://www.g3ynh.info/atu/mfj989c.html

http://www.ham.dmz.ro/antenna_tuners/mfj/mfj-989c.php

This unit is guaranteed to not be DOA.

It is working perfectly.

Reason for sale - Had a chance to upgrade to an MFJ-998 IntelliTuner and did so.

Will be boxed in a USPS mailing box.

Styrofoam cut-outs at each end to protect binding posts and knobs.

Bubble wrap or foam peanuts for protection.

Price: $225 plus $15 for USPS box and mailing costs.

Contact - Sam, K7SAM at k7sam@arrl.net

639. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-01 07:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1257058800@panix.com>
Source record: 1448
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

640. FA: Tymeter Numechron clock

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-01 20:59:05 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <hckssj$1pl0$1@adenine.netfront.net>
Source record: 1449
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Perfect shape, keeps great time!!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=290365722082&ssPageName=STRK:MESELX:IT

641. WTB: Small Wonder PSK20 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-02 01:11:00 UTC
From: Threlly <threlly@gmail.com>
Message-ID: <83e473fe-9f36-44ff-9a88-efd041ced407@m26g2000yqb.googlegroups.com>
Source record: 1450

Wanted:
Small 20m PSK transceiver or plain SSB 20m transceiver.

loornamyol@garrifulio.mailexpire.com

642. Re: WTB: Small Wonder PSK20 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-02 02:03:13 UTC
From: dave <dave@dave.dave>
Message-ID: <4aee3e2f$0$28804$bd467cd0@news.dslextreme.com>
Source record: 1451

Threlly wrote:
> Wanted:
> Small 20m PSK transceiver or plain SSB 20m transceiver.
>
> loornamyol@garrifulio.mailexpire.com

http://smallwonderlabs.com/swl_psk31.htm

643. TS-850 Vox Delay...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-02 02:43:42 UTC
From: KA1IOR <wayg@cape-vision.com>
Message-ID: <b8046f6a-5d32-4dbf-88e5-dbf2167a19c7@l31g2000vbp.googlegroups.com>
Source record: 1452

I have yet to find the adjustment to the Vox Delay on my TS-850; is it because I am overlooking it in the manual that has NO INDEX to help me find it, or doesn't the rig have such an adjustment? My lowly TS-430s has such adjustments...

644. Re: TS-850 Vox Delay...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-02 04:31:14 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <W_2dnZd4kMsB_XPXnZ2dnUVZ_qGdnZ2d@vnet-inc.com>
Source record: 1453

"KA1IOR" <wayg@cape-vision.com> wrote in message
news:b8046f6a-5d32-4dbf-88e5-dbf2167a19c7@l31g2000vbp.googlegroups.com...
>I have yet to find the adjustment to the Vox Delay on my TS-850; is it
> because I am overlooking it in the manual that has NO INDEX to help me
> find it, or doesn't the rig have such an adjustment? My lowly TS-430s
> has such adjustments...

In my TS-850 manual, on page 17, the picture at the top of the page shows
the back of the rig and all the VOX controls.
Item #18 being Anti-VOX, #19 being VOX Gain and #20 being VOX Delay.
All three are explained on page 18 of the manual in the right hand column.
All of the above are covered under the contents on page 2 as: 4. OPERATION,
4-1. OPERATING CONTROLS. pages 10 thru 19.

Sam - K7SAM

645. Re: WTB: Small Wonder PSK20 or similar

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-02 11:55:22 UTC
From: Threlly <threlly@gmail.com>
Message-ID: <67b2309b-fddf-454c-8eea-73e79359f691@g27g2000yqn.googlegroups.com>
Source record: 1454

On Nov 2, 2:03 am, dave <d...@dave.dave> wrote:
> Threlly wrote:
> > Wanted:
> > Small 20m PSK transceiver or plain SSB 20m transceiver.
>
> > loornam...@garrifulio.mailexpire.com
>
> http://smallwonderlabs.com/swl_psk31.htm

easier to find a pre-built one as the order lead time
from small wonder labs is months.

646. www.sm0vpo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-03 15:53:10 UTC
From: Kenry Hissinger <kenry.hissinger@hotmail.com>
Message-ID: <GlYHm.12595$U5.186181@newsb.telia.net>
Source record: 1455

Hi all,
I was given a fantastic birthday present, my own domain :-)

So if you had troublke trying to remember http://web.telia.com/~u85920178/
then fear not for www.sm0vpo.com is the new URL.

Bery best regards from Harry - SM0VPO

647. HARRIS RF355 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-04 06:31:11 UTC
From: "Pierre-Fran&#65533;ois (f5bqp_pfm)" <pfmonet_NOSPAM_@_MAPSON_wanadoo.fr>
Message-ID: <4af11fad$0$965$ba4acef3@news.orange.fr>
Source record: 1456

Dear Friends,

I've a friend who own into his amplifier collection an HF Amplifier from
HARRIS model RF355 and he's trying to locate the information concerning the
commands to be sent over the serial RS232 line to drive the internal antenna
tuner automatically.
This kw HF amplifier was initially designed to follow an HARRIS RT1446
transceiver.
Could someone help in this search?
May be there are on this newsgroup some OM who worked in the past at HARRIS
communication division in the US or in the UK?

Many thanks in advance for the help.

Best 73's
pf, F5BQP

648. Re: HARRIS RF355 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-04 18:11:51 UTC
From: Jim Haynes <jhaynes@alumni.uark.edu>
Message-ID: <slrnhf3guc.8i4.jhaynes@localhost.localdomain>
Source record: 1457

On 2009-11-04, Pierre-François (f5bqp_pfm)
<pfmonet_NOSPAM_@_MAPSON_wanadoo.fr> wrote:
> Dear Friends,
>
> I've a friend who own into his amplifier collection an HF Amplifier from
> HARRIS model RF355 and he's trying to locate the information concerning the
> commands to be sent over the serial RS232 line to drive the internal
antenna
> tuner automatically.

There is a google group named "armyradios" where they talk about this
kind of thing.

649. Re: HARRIS RF355 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-04 19:38:58 UTC
From: "Pierre-Fran&#65533;ois (f5bqp_pfm)" <pfmonet_NOSPAM_@_MAPSON_wanadoo.fr>
Message-ID: <4af1d852$0$946$ba4acef3@news.orange.fr>
Source record: 1458

"Jim Haynes" <jhaynes@alumni.uark.edu> a &#65533;crit dans le message de news:
slrnhf3guc.8i4.jhaynes@localhost.localdomain...
> On 2009-11-04, Pierre-Fran&#65533;ois (f5bqp_pfm)
> <pfmonet_NOSPAM_@_MAPSON_wanadoo.fr> wrote:
>> Dear Friends,
>>
>> I've a friend who own into his amplifier collection an HF Amplifier from
>> HARRIS model RF355 and he's trying to locate the information concerning
>> the
>> commands to be sent over the serial RS232 line to drive the internal
> antenna
>> tuner automatically.
>
> There is a google group named "armyradios" where they talk about this
> kind of thing.

Many thanks for the input.

Best regards
pf, F5BQP

650. Dead Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-06 03:40:14 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <ak67f55rth5uvd73o2cqlc33lgpdcmcima@4ax.com>
Source record: 1459

Just picked up a FT-990 and the lithium battery is dead. Can't find a service manual with instructions on how to locate and replace the battery. Would appreciate an e-mail or copy of the replacement instructions for the battery in the FT-990. <k4wys@cox.net>

651. Re: TS-850 Vox Delay...

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-06 04:29:00 UTC
From: k6rmr <k6rmr@verizon.net>
Message-ID: <c33e0e0e-44ff-46df-90dd-ce9e19aee193@y32g2000prd.googlegroups.com>
Source record: 1460

On Nov 1, 8:31 pm, "Topaz305rk" <navaj...@nemont.net> wrote:
> "KA1IOR" <w...@cape-vision.com> wrote in message
>
> news:b8046f6a-5d32-4dbf-88e5-dbf2167a19c7@l31g2000vbp.googlegroups.com...
>
> >I have yet to find the adjustment to the Vox Delay on my TS-850; is it
> > because I am overlooking it in the manual that has NO INDEX to help me
> > find it, or doesn't the rig have such an adjustment? My lowly TS-430s
> > has such adjustments...
>
> In my TS-850 manual, on page 17, the picture at the top of the page shows
> the back of the rig and all the VOX controls.
> Item #18 being Anti-VOX, #19 being VOX Gain and #20 being VOX Delay.
> All three are explained on page 18 of the manual in the right hand column.
> All of the above are covered under the contents on page 2 as: 4. OPERATION,
> 4-1. OPERATING CONTROLS. pages 10 thru 19.
>
> Sam - K7SAM

On my 450 there is a hole on the left side of the transceiver to ajust
the Vox
delay. I bet the 850 is simular. Look at the Operaters Manual on the
Vox operation.
Stan K6RMR

652. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-07 07:05:00 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1257577500@panix.com>
Source record: 1461
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

653. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1257577801@panix.com>
Source record: 1462
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

654. For Sale MFJ-989C Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-10 01:01:43 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <ddCdnUGzEL3kJmXXnZ2dnUVZ_h2dnZ2d@vnet-inc.com>
Source record: 1463

For Sale - MFJ VersaTuner V Model MFJ-989C

The MFJ-989C roller inductor tuner is a 3000 watt PEP input, 1500 watt PEP output antenna tuner. These power ratings are for load impedance's of 35-500 ohms. The MFJ-989C is designed to match 50 ohm output amplifiers, transmitters or transceivers to virtually any antenna. Peak and average forward power, reflected power, and SWR are displayed on the MFJ-989C's illuminated cross-needle meter.

Pictures and information:

http://www.mfjenterprises.com/man/pdf/MFJ-989C.pdf
http://www.universal-radio.com/catalog/hamtune/1332c.html
http://www.g3ynh.info/atu/mfj989c.html
http://www.ham.dmz.ro/antenna_tuners/mfj/mfj-989c.php

This unit is guaranteed to not be DOA.
It is working perfectly.
Reason for sale - Had a chance to upgrade to an MFJ-998 IntelliTuner and did so.

Will be boxed in a USPS mailing box.
Styrofoam cut-outs at each end to protect binding posts and knobs.
Bubble wrap or foam peanuts for protection.

Price: $200 plus $15 for USPS box and mailing costs.

Contact - Sam, K7SAM at k7sam@arrl.net

655. Re: For Sale MFJ-989C Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-10 12:22:14 UTC
From: dave <dave@dave.dave>
Message-ID: <4af95ae1$0$28803$bd467cd0@news.dslextreme.com>
Source record: 1464

Topaz305rk wrote:
> For Sale - MFJ VersaTuner V Model MFJ-989C
>
> The MFJ-989C roller inductor tuner is a 3000 watt PEP input, 1500 watt PEP
> output antenna tuner.

That sucker must get hot!

656. WTB 817/ND

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-12 01:28:35 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <e5457d45-58b2-488e-9357-0b061b043dc0@o10g2000yqa.googlegroups.com>
Source record: 1465

For parts.

657. OLEIC ACID, MIX WITH 32 OZ. NAPTHA, LIGHTER FLUID, OR COLEMAN FLUID

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-14 20:28:32 UTC
From: dialcover@webtv.net
Message-ID: <20736-4AFF12F0-37@storefull-3173.bay.webtv.net>
Source record: 1466

MAKES CRAMOLIN EQUIVALENT. $8.00 POSTPAID.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

658. Looking for BIG power resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 02:46:05 UTC
From: Steve <zarco@sonic.net>
Message-ID: <4b020e6f$0$1992$742ec2ed@news.sonic.net>
Source record: 1467
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

I'm in the process of restoring a WWII vintage transmitter.
So far I've been able to use all of the original parts but some
of the bleeder resistors in the HV supply are bad. Hoping
someone has these in their junkbox;

25K ohm 80 watt; these are 11.5" long and 1.125" in diameter,
ceramic with cartridge type ends. Made by Groves Corp (bit this isn't
important). Need at least two of these.

The other resistor is really one of those old style ceramic floor
heater elements. It has wire wound on a ceramic cone and
uses a standard light bulb base. 220 volts, 660 watts.
This monster is put in series with the primary of the plate
transformer for "low power tuning". Chuckle...

Steve

659. Re: Looking for BIG power resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 04:32:17 UTC
From: Bill Noble <nobody@nowhere.invalid>
Message-ID: <hdt90itkm1@news.eternal-september.org>
Source record: 1468
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

the big resistors are common at swap meets here, and the heating element is still available at some appliance stores (at least I've seen it there) and also at swap meets- you can just replace the heating element if you like, nichrome coils are readily available in various wattage/voltage combinations.

If you want to try a surplus store, try ford electronics in fullerton CA - they should have some of that kind of stuff - if I remember right the phone is 714 521 8080

"Steve" <zarco@sonic.net> wrote in message
news:4b020e6f$0$1992$742ec2ed@news.sonic.net...
> I'm in the process of restoring a WWII vintage transmitter.
> So far I've been able to use all of the original parts but some
> of the bleeder resistors in the HV supply are bad. Hoping
> someone has these in their junkbox;
>
> 25K ohm 80 watt; these are 11.5" long and 1.125" in diameter,
> ceramic with cartridge type ends. Made by Groves Corp (bit this isn't
> important). Need at least two of these.
>
> The other resistor is really one of those old style ceramic floor
> heater elements. It has wire wound on a ceramic cone and
> uses a standard light bulb base. 220 volts, 660 watts.
> This monster is put in series with the primary of the plate
> transformer for "low power tuning". Chuckle...
>
> Steve
>

660. Re: Looking for BIG power resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 13:30:19 UTC
From: dave <dave@dave.dave>
Message-ID: <4b02a5a5$0$28781$bd467cd0@news.dslextreme.com>
Source record: 1469
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Bill Noble wrote:
> the big resistors are common at swap meets here, and the heating element
> is still available at some appliance stores (at least I've seen it
> there) and also at swap meets- you can just replace the heating element
> if you like, nichrome coils are readily available in various
> wattage/voltage combinations.
>
> If you want to try a surplus store, try ford electronics in fullerton CA
> - they should have some of that kind of stuff - if I remember right the
> phone is 714 521 8080
>
> "Steve" <zarco@sonic.net> wrote in message
> news:4b020e6f$0$1992$742ec2ed@news.sonic.net...
>> I'm in the process of restoring a WWII vintage transmitter.
>> So far I've been able to use all of the original parts but some
>> of the bleeder resistors in the HV supply are bad. Hoping
>> someone has these in their junkbox;
>>
>> 25K ohm 80 watt; these are 11.5" long and 1.125" in diameter,
>> ceramic with cartridge type ends. Made by Groves Corp (bit this isn't
>> important). Need at least two of these.
>>
>> The other resistor is really one of those old style ceramic floor
>> heater elements. It has wire wound on a ceramic cone and
>> uses a standard light bulb base. 220 volts, 660 watts.
>> This monster is put in series with the primary of the plate
>> transformer for "low power tuning". Chuckle...
>>
>> Steve
>>

661. Re: For Sale MFJ-989C Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 13:45:58 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <0d2dnWmGYt68NJ_WnZ2dnUVZ_hadnZ2d@vnet-inc.com>
Source record: 1470

```
"dave" <dave@dave.dave> wrote in message
news:4af95ae1$0$28803$bd467cd0@news.dslextreme.com...
> Topaz305rk wrote:
>> For Sale - MFJ VersaTuner V Model MFJ-989C
>>
>> The MFJ-989C roller inductor tuner is a 3000 watt PEP input, 1500 watt
>> PEP
>> output antenna tuner.
>
> That sucker must get hot!
>

Nope!

Sam
```

662. Re: Looking for BIG power resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 15:23:09 UTC
From: "shoppa@trailing-edge.com" <shoppa@trailing-edge.com>
Message-ID: <b5d3c5a5-1135-47cb-a20b-2e5a9df66c56@n35g2000yqm.googlegroups.com>
Source record: 1471
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

On Nov 16, 9:46 pm, "Steve" <za...@sonic.net> wrote:
> I'm in the process of restoring a WWII vintage transmitter.
> So far I've been able to use all of the original parts but some
> of the bleeder resistors in the HV supply are bad. Hoping
> someone has these in their junkbox;
>
> 25K ohm 80 watt; these are 11.5" long and 1.125" in diameter,
> ceramic with cartridge type ends. Made by Groves Corp (bit this isn't
> important). Need at least two of these.

Not exactly original but ceramic tubular resistors are still made
today by Vishay, Bourns, etc.

See e.g. HL10006Z25K00JJ

For the same wattage the modern ones are probably a factor of two
smaller.

> The other resistor is really one of those old style ceramic floor
> heater elements. It has wire wound on a ceramic cone and
> uses a standard light bulb base. 220 volts, 660 watts.
> This monster is put in series with the primary of the plate
> transformer for "low power tuning". Chuckle...

Might want to think about a large-wattage 220V light bulb dropped in.

Light bulbs are interesting circuit elements, often usable on purpose
for the way the resistance increases as they heat up.

Tim.

663. Re: Looking for BIG power resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 16:20:07 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <hduicgeqc1@usenet01.srv.cis.pitt.edu>
Source record: 1472
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

In article <b5d3c5a5-1135-47cb-a20b-2e5a9df66c56@n35g2000yqm.googlegroups.com>,
"shoppa@trailing-edge.com" <shoppa@trailing-edge.com> wrote:
>On Nov 16, 9:46=A0pm, "Steve" <za...@sonic.net> wrote:
>> I'm in the process of restoring a WWII vintage transmitter.
>> So far I've been able to use all of the original parts but some
>> of the bleeder resistors in the HV supply are bad. Hoping
>> someone has these in their junkbox;
>>
>> 25K ohm 80 watt; =A0these are 11.5" long and 1.125" in diameter,
>> ceramic with cartridge type ends. Made by Groves Corp (bit this isn't
>> important). Need at least two of these.
>
>Not exactly original but ceramic tubular resistors are still made
>today by Vishay, Bourns, etc.

Ohmite.

I just bought a 225 watt 2.5K last week from Allied.

greg

>See e.g. HL10006Z25K00JJ
>
>For the same wattage the modern ones are probably a factor of two
>smaller.
>
>> The other resistor is really one of those old style ceramic floor
>> heater elements. It has wire wound on a ceramic cone and
>> uses a standard light bulb base. 220 volts, 660 watts.
>> This monster is put in series with the primary of the plate
>> transformer for "low power tuning". Chuckle...
>
>Might want to think about a large-wattage 220V light bulb dropped in.
>
>Light bulbs are interesting circuit elements, often usable on purpose
>for the way the resistance increases as they heat up.
>
>Tim.

664. Re: For Sale MFJ-989C Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-17 17:09:25 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0911171206200.9284@darkstar.example.net>
Source record: 1473

On Tue, 17 Nov 2009, Topaz305rk wrote:

> "dave" <dave@dave.dave> wrote in message
> news:4af95ae1$0$28803$bd467cd0@news.dslextreme.com...
>> Topaz305rk wrote:
>>> For Sale - MFJ VersaTuner V Model MFJ-989C
>>>
>>> The MFJ-989C roller inductor tuner is a 3000 watt PEP input, 1500 watt
>>> PEP
>>> output antenna tuner.
>>
>> That sucker must get hot!
>>
>
> Nope!
>
> Sam
>
>
>
Not when it's dividing the power in half?

The way you wrote the add, it does read like you put 3000w in and get
1500w out.

There wouldn't be a rating for the output power level, either you feed
too much into the input or it's okay.

Surely what you meant was that the tuner can handle a transmitter of a
certain power level, and that power level can either be measured as 3000w
input to its plates or 1500watts output. Which of course isn't two
different power levels, just a different method of measuring the power,
the former with metering inside the rig, the latter with a wattmeter on
the output of the rig.

Michael VE2BVW

665. Sony CRF-230B

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-18 19:55:45 UTC
From: LukeOR <LukeOR.54a34f6@radiobanter.com>
Message-ID: <LukeOR.54a34f6@radiobanter.com>
Source record: 1474

I am sick of this thing sitting in my closet for the last 8 years, never really learned how to use it, but it works fine and is in excellent condition. If any one is interested in this baby give me a holler...

```
+-----------------------------------------------------------------+
|Filename: 100_1331.jpg |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=644|
|Filename: 100_1332.JPG |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=645|
|Filename: 100_1333.JPG |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=646|
|Filename: 100_1334.JPG |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=647|
+-----------------------------------------------------------------+
```

--
LukeOR

666. FT-990 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-19 19:24:54 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <3r6bg5ld1rco4k36gikoq35m5ao9imeeok@4ax.com>
Source record: 1475

Yaesu FT-990 DC HF Transceiver, 160 - 10 Meters + WARC plus general coverage 100 KHz to 30 MHz, Automatic Antenna Tuner, 100 Watts, Digital Filtering, new Lithium Memory battery for 90 Memories with MH-31 hand microphone. No extra filters or TCXO. Works great, has scratches on top, 8 out of 10. Yaesu Operators Manual, (Operators Manual, Service Manual and Nov. '91 QST Review on CD) no factory carton. $750.00 Plus Shipping and Handling from 23320.
<k4wys@cox.net>

667. PS Yaesu FP-301D FS

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-19 19:27:53 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <e07bg5pfbpcqrh6ep215jngfmkpi45a1mh@4ax.com>
Source record: 1476

Yaesu FP-301D Power Supply, made to match the FT-301 and FT-301D Transceivers, 25 amps at 13.5 Volts DC. Front mounted speaker and digital clock (24/12 hour). 23 pounds, NOT a switching PS. Can be wired for 234 VAC to 100 VAC input voltage. Clock needs work, runs real fast? 10 minute programmable timer for ID. PS & speaker work great, cabinet has scratches, 7 out of 10. Yaesu Operators Manual, no factory carton. $60.00 Plus Shipping and Handling from 23320. <k4wys@cox.net>

668. Yaesu VX-8R Replacement Belt Clip

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-24 00:11:15 UTC
From: RadioTuner <jhulet@aol.com>
Message-ID: <06b59294-aebe-45c5-9b57-0642b6957316@g1g2000vbr.googlegroups.com>
Source record: 1477

Yaesu VX-8R / VX-3R Replacement Belt Clip

Replacement belt clip for Yaesu VX-8R hand-held radio. Replaces stock
belt clip. (Shown with VX-8R)

Spring loaded belt clip, swivels, and locks with quick release.
Perfect for quick retrieval and replacement of radio during field day
or amateur radio operations. Uses 3M button to adhere to radio. Strong
adhesion - confidently secures radio to your side. This is your answer
to the stock belt clip that comes with the radio.

$19.97 shipped Free Cont. US!

Enjoy one of Yaesu's finest HTs with this improved belt clip!

Thank you & 73,
Jason
W1WOW
**VX-8R pictured is not for sale!
For Detail & Photos - http://northernshores.vflyer.com/home/flyer/home/2953225

669. FS Bird Termaline 6154 Wattmeter RF Load 150W

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-25 01:48:44 UTC
From: Frank S <items4sale@bellsouth.net>
Message-ID: <hei2ie$23v3$1@adenine.netfront.net>
Source record: 1478

Bird Termaline(c) 6154 Wattmeter and RF Load, four power scales, 5/15/50/150
Watts. 25-1000 MHz. Used in good condition, works perfectly. Type N female
input connector, 50 Ohms.
$150 plus shipping
Located in Raleigh NC contact items4sale (at) bellsouth.net
Thanks for looking
Frank

670. Vendo línea completa de Kenwood TS-130-S

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-25 02:53:45 UTC
From: jerodiva <xe2mrv@gmail.com>
Message-ID: <7927377a-7777-47fd-b86e-59222a27caeb@a10g2000pre.googlegroups.com>
Source record: 1479

Transeiver Kenwood TS-130-S desde 3.5 Mgz. hasta 30 Mgz. 100 Wats USB/
LSB/CW.
Micrófono Dinámico Kenwood MC-50 50/500 ohms. (de escritorio)
Micrófono Dinámico de palma.
VFO Remote Kenwood 130.
Sintonizador de Antena Kenwood AT-230 desde 1.8 Mgz hasta 30 Mgz.
Bocina Externa Kenwood SP-120 8 ohms.
Fuente de alimentación Kenwood PC-30 20 amperes constantes
30amperes de pico.
Phone Pach Kenwood PC-1

Adjunto fotografía de la línea completa, esta funcionado todo
correctamente y cosméticamente se encuentra en muy buenas condiciones,
se encuentra en 8 puntos en una escala de 0 a 10.

Precio 5,000.00 pesos.
se adjunta fotografia

Cualquier informacion

Edgardo Bonion Alves-Rolo
LU1DBC/XE2
ebonion@prodigy.net.mx ebonion@hotmail.com

671. WTB: Heil CC-1-I cable

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-26 15:18:18 UTC
From: Bob Rinaldi W1CNY <w1cny@comcast.net>
Message-ID: <Q5OdnecoF7emAZPWnZ2dnUVZ_vmdnZ2d@giganews.com>
Source record: 1480

Looking for a CC-1-I cable for a Classic 5 mic into an Icom 8 pin.

Thanks,

Bob W1CNY

_____ Information from ESET NOD32 Antivirus, version of virus signature database 4639 (20091126) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

672. Re: PS Yaesu FP-301D FS

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-27 15:39:39 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <flsvg59m6i7vrvaq6vjl47f8h1pa4d95hq@4ax.com>
Source record: 1481

On Thu, 19 Nov 2009 14:27:53 -0500, Sonny Hood <wrhood@cox.net>
wrote:Looks like it is sold awaiting money order

>Yaesu FP-301D Power Supply, made to match the FT-301 and FT-301D
>Transceivers, 25 amps at 13.5 Volts DC. Front mounted speaker and
>digital clock (24/12 hour). 23 pounds, NOT a switching PS. Can be
>wired for 234 VAC to 100 VAC input voltage. Clock needs work, runs
>real fast? 10 minute programmable timer for ID. PS & speaker work
>great, cabinet has scratches, 7 out of 10. Yaesu Operators Manual, no
>factory carton. $60.00 Plus Shipping and Handling from 23320.
><k4wys@cox.net>

673. I HAVE THE FOLLOWING WITH ADAPTOR / COMPLETELY NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2009-11-28 17:56:37 UTC
From: dialcover@webtv.net
Message-ID: <17945-4B116455-5338@storefull-3171.bay.webtv.net>
Source record: 1482

WD-II (HALF DOZEN TYPES AND SIZES) 864, 3D6.

199

30 (2 TYPES)

'01A (3 TYPES)

#10, #45

#50

6E5, 6U5, 6G5, 6T5

SS 35Z5

SS 5Y3, 5R4, 5U4, 5V4, 5W4, 5Z4, 6W6, 6AX4

SS 80, 81, 82, 83, 83V, 5Z3

SS 117Z3

SS117Z4

50A1

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

674. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-01 07:00:08 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1259650800@panix.com>
Source record: 1483
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt
it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

675. Quantar repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-02 07:44:02 UTC
From: AZAD WAHID <multitrade.mte@gmail.com>
Message-ID: <4b67a462-3afb-490e-99b8-e7d1dab90e5c@f16g2000yqm.googlegroups.com>
Source record: 1484

Hi,

I was wondering if the RAM module on the Quantar repeaters are the
same?
Can I use a RAM module from a UHF unit in a VHF one?

Regards,
Azad.

676. FA: ICOM IC-28A 2 meter transceiver VHF FM mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-03 21:54:02 UTC
From: "Mr. Rowdy" <ecadbx@gmail.com>
Message-ID: <527e6429-a351-4d7f-87f4-98f587fa3aaa@g31g2000vbr.googlegroups.com>
Source record: 1485
Cross-posted to: alt.ham-radio,rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110464395707&ssPageName=STRK:MESELX:IT

Excellent condition, works perfectly. Includes mounting bracket and a
printout of the manual.

Selectable 5 or 25W, options availble for digital and tone squeltch.

677. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-07 07:05:00 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1260169500@panix.com>
Source record: 1486
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

678. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-07 07:10:00 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1260169800@panix.com>
Source record: 1487
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

679. Re: The "other" end that is near....

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-07 15:49:12 UTC
From: Kevin Alfred Strom <kevin.strom@revilo-oliver.com>
Message-ID: <hfj85o$5l6$1@news.eternal-september.org>
Source record: 1488

Stray Dog wrote:
>
[...]
>
> I'll tell you another one. One of the hard drive manufacturers had,
> built into some memory chip on the hard drive circuit board some code
> that "phoned home" for reasons never really disclosed. The guy who found
> out called the manufacturer but the rep he talked to couldn't say what
> the story was.
>
> A lot of this spyware crap came out in a lot of the computer trade
> magazines back 2000 to 2005 or so (computerworld, infoweek, eweek, and
> several others). Ed Foster had a "gripeline" column in one of the
> magazines and spent a lot of time on what I call the
> tricky-cheaty-sneaky crap (everything from spyware to shrinkwrap
> intimidations). He even had a website. His magazine laid him off (maybe
> the advertizers were intimidated and threatened to pull their ad
> contracts) so he set up his own website where he continued to be a forum
> for user gripes about all manner of things.
>
[...]

Thanks for the extensive information! I find that using the Noscript
addon with Firefox blocks a _lot_ of unwanted and unnecessary and
malicious garbage on the Web.

With all good wishes,

Kevin, WB4AIO.

680. K0NEB Joins CQ Magazine as Contributing Editor

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-07 15:49:56 UTC
From: ARRL NE Section <memberlist@www.arrl.org>
Message-ID: <20091207140602.0C02E32757F@bmailer.arrl.org>
Source record: 1489
Cross-posted to: rec.radio.amateur.moderated,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.info

Well, good news and bad news -- the good news first. I want to let you know that I completed my graduate program at UNL successfully. It's been a dream of mine for nearly 4 decades to finish my doctorate. So you may now refer to me as Dr. K&#65533;AIZ. However, I prefer Art. The bad news is that I've run out of the "I'm busy with school" excuse. The six weeks of September/October I spent in California dealing with the illness and death of my mother took its toll on trying to complete the degree. So the time since her passing has consisted of 15 to 20 hour days trying to catch up on finishing a dissertation and preparing for a final defense oral exam. I hope I didn't cause too much consternation while I was distracted.

At the top of my "I really needed to" list is one of the more pleasurable things I put off. That is to recognize the dedication, talent, and insight offered by one of our own. Joe Eisenberg, K&#65533;NEB, is well known as a ham, an expert in kit building, and a photographer. He has given many presentations on kit building and the technical aspects of ham radio in venues ranging from club meetings to conventions. His enthusiasm is unmatched and the skill he brings to his endeavors is phenomenal.

CQ magazine noticed that, too. I am very pleased to acknowledge that Joe is now a contributing editor for the magazine. He is writing a column called "Kit Building" for each issue. I think you will find his columns interesting and well worth the time to read. I've been building electronics almost since Marconi twisted two wires together (or at least I feel that way sometime) and I find things to learn from Joe.

Congratulations, Joe. You are an asset to the Section, a great contributor to the hobby, and a wonderful friend to have.

I'll be playing more catch-up soon. Until then, enjoy winter, the hobby, and your family.

73,
Art K&#65533;AIZ

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org
---

681. Re: Sony CRF-230B

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-09 06:35:59 UTC
From: LukeOR <LukeOR.5653bc9@radiobanter.com>
Message-ID: <LukeOR.5653bc9@radiobanter.com>
Source record: 1490

Hello

Sorry for getting back to you so late, had a lot going on.First let me start by telling you more about the radio. I got it about 10 years ago from a friend who bought it at a garage sale, I thought it was pretty neat and used it from time to time. However I do not no much about radios so it was just neat to explore and hear foriegn stations etc. As far as I can tell everything works great except that 1 of the display lights appear to be burned out. All antennaes are in perfect condition, and it has original power cord and manuals. There are some minor nicks at the corners of case but nothing bad or serious. I have had a lot of fun playing around on it, but not being a radio enthusiast, I never really knew what I was doing. I can recieve stations from all over as far as I can tell. There are plug ins on back for external antannaes but I have never tried them. If you have not seen the pictures there are some displayed at (radiobanter.com) in the equipment forums under (Sony CRF-230B).

We'll now on to a price, The main reason for sale is I really don't use it anymore. And I have seen people wanting these vintage radios. So I was seeing what people where interested to pay. I recieved a few e-mails asking 100 to 150 dollars but I think thats a little cheap. I am looking to get 250 to 300. I will be sending this letter to those that replied and hope for the best. I very much thank you for your time and interest and sorry it took so long to reply. Also some people have asked why I don't auction it, but I am not familiar with ebay or those sites. So let me see who replies and I will take best price.

Thanks to all,

Lucas - LukeOR@charter.net

- So far the two highest 2 bids for $325 and $350, I will let it go at the end of one week to highest bidder, Thanks -

+--+
+--+

--
LukeOR

682. Distorted audio on IC730

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-09 13:20:10 UTC
From: Tom Corker <tomcorker@googlemail.com>
Message-ID: <88a928c0-e581-4af3-bb2e-f01eb463f6aa@p35g2000yqh.googlegroups.com>
Source record: 1491

My old IC730 is giving me some problems with the TX audio. It used to
be fine, but I started getting poor audio reports. I checked my signal
with another reciever and my audio is quite distorted. I've posted a
sample at http://www.zshare.net/audio/696470222a13632b/ .
I've tried several mics and I'm pretty sure I'm not overdriving it.
Someone suggested it might be RF feedback, but it still happens when
using a dummy load and ferrites on the mic lead. I'm armed an
oscilloscope and circuit diagrams, but if ayone could give any
pointers on what I might look for I'd be very grateful.

Cheers
Tom 2E0WNT

683. Christmas Special

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-10 12:56:01 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <9ur1i55odmjg64an739e83m4o2uv5s742f@4ax.com>
Source record: 1492

Christmas SPECIAL Yaesu FT-990 DC Transceiver, Ham Radio, 160 - 10 Meters + WARC plus general coverage, Automatic Antenna Tuner, 100 Watts, Digital Filtering, new Lithium Memory battery and, MH-31 hand microphone. Works great, 8 out of 10. Yaesu Operators Manual, (Service Manual CD) no factory carton. $600.00 Plus Shipping and Handling from 23320. <k4wys@cox.net>

684. The RadioBay

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-12 13:50:12 UTC
From: nay_lister_uk@hotmail.com
Message-ID: <9488cf15-6264-46a3-be54-7cedf7c2ba03@g12g2000yqa.googlegroups.com>
Source record: 1493

The RadioBay is the cheep alternative to Ebay, Buy and sell all your
radio equipment.
The RadioBay is a dedicated online auction site for all your radio
related needs, from broadcast equipment to HAM radio gear.

Visit the webs fastest growing online radio auction website TODAY
http://www.radiobay.uk-giveaway.info

685. Re: The RadioBay

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-12 15:01:28 UTC
From: The NEWS Man <belzybub@blog.net>
Message-ID: <hg0b8n$6nq$1@news.netins.net>
Source record: 1494

But the POSTAGE to the US is Terrible!

On 12/12/2009 7:50 AM, nay_lister_uk@hotmail.com wrote:
> The RadioBay is the cheep alternative to Ebay, Buy and sell all your
> radio equipment.
> The RadioBay is a dedicated online auction site for all your radio
> related needs, from broadcast equipment to HAM radio gear.
>
> Visit the webs fastest growing online radio auction website TODAY
> http://www.radiobay.uk-giveaway.info

686. Re: The RadioBay

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-12 16:09:39 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9CDF7BB3CBF88fw190a8@199.185.223.74>
Source record: 1495

The NEWS Man <belzybub@blog.net> wrote in news:hg0b8n$6nq$1
@news.netins.net:

> But the POSTAGE to the US is Terrible!
>
>
> On 12/12/2009 7:50 AM, nay_lister_uk@hotmail.com wrote:
>> The RadioBay is the cheep alternative to Ebay, Buy and sell all your
>> radio equipment.
>> The RadioBay is a dedicated online auction site for all your radio
>> related needs, from broadcast equipment to HAM radio gear.
>>
>> Visit the webs fastest growing online radio auction website TODAY
>> http://www.radiobay.uk-giveaway.info
>
>

Looks like it has a looooooonnnnggggg way to go before it is anywhere near
useful.

--
Panzer

687. FA : CLEGG FM-88 2 METER CLASSIC

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-13 18:19:39 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <4b253038$0$4979$607ed4bc@cv.net>
Source record: 1496

Posting here for a friend who can't get newsgroups

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=130351246548

688. Re: The RadioBay

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-13 20:48:56 UTC
From: The NEWS Man <belzybub@blog.net>
Message-ID: <hg3k08iuq1@news.netins.net>
Source record: 1497

CLEVER WAY TO POST A SALE! I'LL HAVE TO REMEMBER THAT.

On 12/12/2009 10:09 AM, Panzer240 wrote:
> The NEWS Man<belzybub@blog.net> wrote in news:hg0b8n$6nq$1
> @news.netins.net:
>
>> But the POSTAGE to the US is Terrible!
>>
>>
>> On 12/12/2009 7:50 AM, nay_lister_uk@hotmail.com wrote:
>>> The RadioBay is the cheep alternative to Ebay, Buy and sell all your
>>> radio equipment.
>>> The RadioBay is a dedicated online auction site for all your radio
>>> related needs, from broadcast equipment to HAM radio gear.
>>>
>>> Visit the webs fastest growing online radio auction website TODAY
>>> http://www.radiobay.uk-giveaway.info
>>
>>
>
> Looks like it has a looooooonnnnggggg way to go before it is anywhere near
> useful.
>

689. Re: FA : CLEGG FM-88 2 METER CLASSIC

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-13 20:51:48 UTC
From: The NEWS Man <belzybub@blog.net>
Message-ID: <hg3k5kjdl1@news.netins.net>
Source record: 1498

CLEVER WAY TO POST A SALE! I'LL HAVE TO REMEMBER THAT.

On 12/13/2009 12:19 PM, Steve wrote:
> Posting here for a friend who can't get newsgroups
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=130351246548

690. Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-14 17:57:26 UTC
From: Hello.com
Message-ID: <UPCdnWLhjt0a4bvWnZ2dnUVZ_jSdnZ2d@giganews.com>
Source record: 1499

Lightning damage to an MFJ-1786 control box. Looking for a schematic.
Thanks.

Can't get a response from MFJ.

Merry Christmas all,

w9nm
at
sbcglobal
dot
net

691. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-14 22:11:46 UTC
From: VK2KC <vk2kcjohn@gmail.com>
Message-ID: <CKyVm.62328$ze1.16749@news-server.bigpond.net.au>
Source record: 1500

Not an unusual response, I requested a schematic for the MFJ "parrot" repeater, I was met with a deafening silence too, but a repeat request elicited the following response:

"The information you have requested is not available."

No explanation, but I guess Martin F Jue is entitled to hold back what he considers "proprietary information".

Happy Christmas to all and a very health and happy new year!

73
John
VK2KC

"Hello.com" <hi@hello..com> wrote in message
news:UPCdnWLhjt0a4bvWnZ2dnUVZ_jSdnZ2d@giganews.com...
> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
> Thanks.
>
> Can't get a response from MFJ.
>
> Merry Christmas all,
>
> w9nm
> at
> sbcglobal
> dot
> net
>
>
>

692. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-15 19:59:57 UTC
From: Hello.com
Message-ID: <17CdnRv4mdwid7rWnZ2dnUVZ_qudnZ2d@giganews.com>
Source record: 1351

Thanks for the reply, John.

Well my response is a little different. Something like, "We haven't done anything yet.... reapply."

I really don't have the time, but I guess I will start tracing out the circuit.

73,
Emil
W9NM

"VK2KC" <vk2kcjohn@gmail.com> wrote in message
news:CKyVm.62328$ze1.16749@news-server.bigpond.net.au...
> Not an unusual response, I requested a schematic for the MFJ "parrot"
> repeater, I was met with a deafening silence too, but a repeat request
> elicited the following response:
>
> "The information you have requested is not available."
>
> No explanation, but I guess Martin F Jue is entitled to hold back what he
> considers "proprietary information".
>
> Happy Christmas to all and a very health and happy new year!
>
> 73
> John
> VK2KC
>
> "Hello.com" <hi@hello..com> wrote in message
> news:UPCdnWLhjt0a4bvWnZ2dnUVZ_jSdnZ2d@giganews.com...
>> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
>> Thanks.
>>
>> Can't get a response from MFJ.
>>
>> Merry Christmas all,
>>
>> w9nm
>> at
>> sbcglobal
>> dot
>> net
>>
>>

>>
>
>

693. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-16 02:20:43 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4b2843f3$0$4982$9a6e19ea@unlimited.newshosting.com>
Source record: 1352

Hello.com wrote:
> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
> Thanks.
>
> Can't get a response from MFJ.
>
> Merry Christmas all,
>
> w9nm
> at
> sbcglobal
> dot
> net
>
>

I have the MFJ-1782, unfortunately also without schematic. However in reading the warranty terms MFJ appears to be generous in technical assistance for DIY repairs under warranty. Why not give them a call again and see what they can do in your situation.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Use only Genuine Interocitor Parts" Tom Servo ;-P

694. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-16 05:34:15 UTC
From: 328X1 <328X1.56e7612@radiobanter.com>
Message-ID: <328X1.56e7612@radiobanter.com>
Source record: 1353

Hello.com;695887 Wrote:
> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
> Thanks.
>
> Can't get a response from MFJ.
>
> Merry Christmas all,
>
> w9nm
> at
> sbcglobal
> dot
> net

I have always heard part of the 'fun' of Amateur Radio, is self instruction. Since the MFJ-1786 Manual is readibly downloaded from several source; and the fact it goes into very detailed 'theory of operation', you probably don't really need a schematic drawing. Rather than a schematic, I'd suggest appealing to users, for someone to take good [and multiple] digital photos, then you can use them as a 'pictorial', and compare to your unit. Someone said 'a picture is worth a thousand words' ; and they can help, if you actually do a reverse engineering, and produce a schematic.

--
328X1

695. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-16 13:51:49 UTC
From: Hello.com
Message-ID: <ididndUtgd1reLXWnZ2dnUVZ_uCdnZ2d@giganews.com>
Source record: 1354

To me, the fun part is designing and scratch building equipment several orders of magnitude past this MFJ Box. I took my Amateur Radio exams when one was required to draw schematics and write answers to essay questions and actual use equations... that was during my freshman year in high school, and about a month later I passed my 1st Class Commercial with Ship-Radar and Radiotelegraph Endorsements. Actually, do to circumstances of 'life', when I have let my tickets lapse, I've probably retested for Commercial and Amateur Extra 4 or 5 times each over the years. And... I had to walk 30 miles (one way) to Chicago to the FCC Field Office... up hill, both directions.

The context of the MFJ control box, to me, is the same as my kitchen AM radio. If it doesn't work, I want to fix it, expeditiously, and be on my way. There really isn't 'detailed' theory to deal with in the MFJ Box or my AM Radio that was not covered in my high school Physics Class many many years ago... of course today, it my seem complicated to many. Those multiple choice questions are a real killer... you need to read over the pre-published answers. Is that 'reverse engineering'?

There is nothing secret or revolutionary about the MFJ control box. After using the box for 10 seconds it is manifestly apparent how the circuitry functions. I do not have the time to waste tracing PC board foil, removing and bridging components to find there values, let alone dealing with parts that don't have a trade-standard part number. If that is exciting to you... I guess everyone has their own particular level of abilities.

Plodding along, hit or miss, hoping to stumble across the defective component(s) is the type of endeavor I'll leave to others.

Why in the world would I appeal to anyone for pictures when I have the actual device sitting on my work bench? The components that had an physical anomaly associated with their defective condition have been replaced.

A picture is worth a thousand words if it is a schematic... and worth much more than that if it is valid set of equations.

If I need some "Already been done." electronic' stimulation I can page through my Patents, EE Degree Thesis, books and papers, equipment I have designed and constructed, and patents granted and denied.

My preference is for new projects under way... finding another original project... or, for that matter... just sit down at the key and spend an evening on the CW sub-bands. I'll leave the reverse-engineering to others that are much more easily satisfied with that type of thing. My appliances, however, I want a schematic and parts list... and be on the road again as quickly as possible.

Hey... thanks for your comments... but I'm ONLY looking for a SCHEMATIC...
not a lecture or assumptions concerning my technical knowledge.

Emil

"328X1" <328X1.56e7612@radiobanter.com> wrote in message
news:328X1.56e7612@radiobanter.com...
>
> Hello.com;695887 Wrote:
>> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
>> Thanks.
>>
>> Can't get a response from MFJ.
>>
>> Merry Christmas all,
>>
>> w9nm
>> at
>> sbcglobal
>> dot
>> net
>
> I have always heard part of the 'fun' of Amateur Radio, is self
> instruction. Since the MFJ-1786 Manual is readibly downloaded from
> several source; and the fact it goes into very detailed 'theory of
> operation', you probably don't really need a schematic drawing. Rather
> than a schematic, I'd suggest appealing to users, for someone to take
> good [and multiple] digital photos, then you can use them as a
> 'pictorial', and compare to your unit. Someone said 'a picture is worth
> a thousand words' ; and they can help, if you actually do a reverse
> engineering, and produce a schematic.
>
>
>
>
> --
> 328X1

696. Re: Help with MFJ-1786 Control Box, Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-16 14:11:53 UTC
From: Hello.com
Message-ID: <QqKdncX8cKc0d7XWnZ2dnUVZ_jmdnZ2d@giganews.com>
Source record: 1355

Joe, thanks. I may give it one more try. Frankly, I've got more time invested in this toy than is warranted for a stand-by... use with experimental projects... type of antenna.

If I can set aside some time this winter, I may build a proper, vector measuring, controller for the loop. As I look around the bench, I can see just about everything I need, except for a few toroid cores that will need winding... not on list of favorites to do right now... the older I get, the less I am enamored of programming in assembly language. However, I still have a pile of PICs sitting around and feel obligated to use one or two on something from time to time... if I can shoe-horn one into a project.

If I can get a schematic I'll let you know.
Merry Christmas,
Emil

"RFI-EMI-GUY" <Rhyolite@NETTALLY.COM> wrote in message
news:4b2843f3$0$4982$9a6e19ea@unlimited.newshosting.com...
> Hello.com wrote:
>> Lightning damage to an MFJ-1786 control box. Looking for a schematic.
>> Thanks.
>>
>> Can't get a response from MFJ.
>>
>> Merry Christmas all,
>>
>> w9nm
>> at
>> sbcglobal
>> dot
>> net
>>
>>
>
> I have the MFJ-1782, unfortunately also without schematic. However in
> reading the warranty terms MFJ appears to be generous in technical
> assistance for DIY repairs under warranty. Why not give them a call again
> and see what they can do in your situation.
>
> --
> Joe Leikhim K4SAT
> "The RFI-EMI-GUY"
>
> "Use only Genuine Interocitor Parts" Tom Servo ;-P

697. Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 05:54:15 UTC
From: Ron <ronnclair@ya.com>
Message-ID: <dIjWm.980$lH1.93@newsfe12.iad>
Source record: 1356

Hi

Just about to make a dipole and have enough parts to make but only want to climb once. 50 ft tower and lots of ladder line, coax, a 1:1 balun and lots of copper wire and a nice manual tuner that has its own balun for hook up to either the ladder line or coax.

Any idea which is best possible and practical application? Should I use the ladder line or coax? Do I need the balun? I hope to use it for 10-160 as this is what the rig is capable of.

Any advice or adeas or tricks of the trade are greatly appreciated, I hope to only climb once, what works best?

thanks
Ron

698. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 12:47:48 UTC
From: No spam please <me@spamnotwelcome.org>
Message-ID: <hgd9ed$1r3c$1@adenine.netfront.net>
Source record: 1357

```
" Ron" <ronnclair@ya.com> wrote in message
news:dIjWm.980$lH1.93@newsfe12.iad...
> Hi
>
> Just about to make a dipole and have enough parts to make but only want to
> climb once. 50 ft tower and lots of ladder line, coax, a 1:1 balun and
> lots
> of copper wire and a nice manual tuner that has its own balun for hook up
> to
> either the ladder line or coax.
>
> Any idea which is best possible and practical application? Should I use
> the
> ladder line or coax? Do I need the balun? I hope to use it for 10-160 as
> this is what the rig is capable of.
>
> Any advice or adeas or tricks of the trade are greatly appreciated, I hope
> to only climb once, what works best?
>
> thanks
> Ron
>
```

Hi Ron.

You might find that a pulley at the top of the 50ft tower will be a help.
Lets you raise and lower the dipole whenever you want without having to
climb.
You might need a stand-off arm to hold the pulley away from the tower to
that the dipole doesn't actually touch the tower.

73, Rog.

699. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 13:06:19 UTC
From: dave <dave@dave.dave>
Message-ID: <4b2a2ce0$0$16003$bd467cd0@news.dslextreme.com>
Source record: 1358

Ron wrote:
> Hi
>
> Just about to make a dipole and have enough parts to make but only want to
> climb once. 50 ft tower and lots of ladder line, coax, a 1:1 balun and lots
> of copper wire and a nice manual tuner that has its own balun for hook
> up to
> either the ladder line or coax.
>
> Any idea which is best possible and practical application? Should I use the
> ladder line or coax? Do I need the balun? I hope to use it for 10-160 as
> this is what the rig is capable of.
>
> Any advice or adeas or tricks of the trade are greatly appreciated, I hope
> to only climb once, what works best?
>
> thanks
> Ron
>

50' tower screams HALF SLOPER.

700. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 14:41:40 UTC
From: Ron <ronnclair@ya.com>
Message-ID: <CqrWm.102$ft1.89@newsfe10.iad>
Source record: 1359

Hi hi

thanks for the tips.

What about the dipole? I have a 1:1 balun and both ladder line and coax.
Which is prefered?

Also I wish to center feed the dipole at the top of the tower, approx 4ft
away from the tower itself and then I can put a leg at about 150 degrees,
not a straight 180 degrees. So a little bit offset but one leg can be about
approx 50 foot then begins to slop over a tree and then other is about 60
foot before it begins to slop over a tree about same height.

The tuner has its own balun, I believe that is if I use the ladder line. It
is a manual mfj I think.

The pully is good idea, looking at the half sloper or taping into the tower
seems a bit complicated, all the houses around here are all aluminum siding.

What about the balun and ladder line or coax? Which is preferred?

thanks

73

"dave" <dave@dave.dave> wrote in message
news:4b2a2ce0$0$16003$bd467cd0@news.dslextreme.com...
> Ron wrote:
>> Hi
>>
>> Just about to make a dipole and have enough parts to make but only want
>> to
>> climb once. 50 ft tower and lots of ladder line, coax, a 1:1 balun and
>> lots
>> of copper wire and a nice manual tuner that has its own balun for hook up
>> to
>> either the ladder line or coax.
>>
>> Any idea which is best possible and practical application? Should I use
>> the
>> ladder line or coax? Do I need the balun? I hope to use it for 10-160 as
>> this is what the rig is capable of.
>>
>> Any advice or adeas or tricks of the trade are greatly appreciated, I
>> hope
>> to only climb once, what works best?
>>

>> thanks
>> Ron
>>
>
> 50' tower screams HALF SLOPER.

701. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 16:02:23 UTC
From: Ron <ronnclair@ya.com>
Message-ID: <hCsWm.75444$We2.61697@newsfe09.iad>
Source record: 1360

Once before I purchased a dipole at a hamfest and it was for all bands, I forget all the dimensions and lengths but it was copper wire fed through this 1:1 balun to coax. Rather long copper flat top style dipole, probably 60 foot each leg.

My option now is to replace the old copper wire and coax, but do I need to use the balun?

I am looking at building the G5RV antenna style dipole but without the balun but using the coax. I can connect it to the manual mfj tuner.

So what I am thinking is about 60 foot of coax, right from the tuner to the split attachment of the two legs of copper wire. Both split about 50 foot in the air at the top of the tower, then go to slop over the top of nearby trees which are also about 45 or 50 foot tall. But there will be short pieces (approx 10 foot) of left over ends that must slop over the trees and come down the other side. Not enough room in the yard.

No balun, using the coax, only about 150 watts will every be used.

Any reasons why this is not a good idea? Seems most practical for my situation here.

thanks for any tips

73

" Ron" <ronnclair@ya.com> wrote in message
news:CqrWm.102$ft1.89@newsfe10.iad...
> Hi hi
>
> thanks for the tips.
>
> What about the dipole? I have a 1:1 balun and both ladder line and coax.
> Which is prefered?
>
> Also I wish to center feed the dipole at the top of the tower, approx 4ft
> away from the tower itself and then I can put a leg at about 150 degrees,
> not a straight 180 degrees. So a little bit offset but one leg can be
> about approx 50 foot then begins to slop over a tree and then other is
> about 60 foot before it begins to slop over a tree about same height.
>
> The tuner has its own balun, I believe that is if I use the ladder line.
> It is a manual mfj I think.
>
> The pully is good idea, looking at the half sloper or taping into the
> tower seems a bit complicated, all the houses around here are all aluminum

> siding.
>
> What about the balun and ladder line or coax? Which is preferred?
>
> thanks
>
> 73
>
>
>
>
> "dave" <dave@dave.dave> wrote in message
> news:4b2a2ce0$0$16003$bd467cd0@news.dslextreme.com...
>> Ron wrote:
>>> Hi
>>>
>>> Just about to make a dipole and have enough parts to make but only want
>>> to
>>> climb once. 50 ft tower and lots of ladder line, coax, a 1:1 balun and
>>> lots
>>> of copper wire and a nice manual tuner that has its own balun for hook
>>> up to
>>> either the ladder line or coax.
>>>
>>> Any idea which is best possible and practical application? Should I use
>>> the
>>> ladder line or coax? Do I need the balun? I hope to use it for 10-160 as
>>> this is what the rig is capable of.
>>>
>>> Any advice or adeas or tricks of the trade are greatly appreciated, I
>>> hope
>>> to only climb once, what works best?
>>>
>>> thanks
>>> Ron
>>>
>>
>> 50' tower screams HALF SLOPER.
>

702. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 19:26:46 UTC
From: dplatt@radagast.org
Message-ID: <m8dqv6-9js.ln1@radagast.org>
Source record: 1361

>What about the dipole? I have a 1:1 balun and both ladder line and coax.
>Which is prefered?

If you want to work a wide range of bands with a single center-fed doublet, I think you'll have more success using ladder-line, and feeding directly from the balanced output of your tuner. If your tuner has only a non-balanced (coaxial) output, I'd suggest using a 1:1 choke (current balun") as close as is practical to the tuner output, and then transitioning over to ladder line.

If you're using coax, and a balun at the top, you may find yourself suffering from significant losses in the coax at high SWRs. Using ladder or open-wire line, with its higher characteristic impedance, can reduce these excess losses quite a bit (although not entirely eliminate them).

Are you firm about using a center-fed doublet/dipole? A number of people I know are very positive about their "off-center-fed" dipoles... these can work as coax-fed antennas (using a 4:1 or 6:1 balun at the feedpoint) on a set of harmonically-related bands (e.g. 80/40/20/10). Another option here is to use an off-center-fed wire, but feed it with ladder line (no balun at the feedpoint)... gives even more band coverage.

These OCF antennas are typically fed at a point around 2/3 of the way along the length (e.g. one arm is around twice the length of the other) and are cut to a length which is halfwave-resonant on the lowest band being used.

An example is the Alpha Delta DC-OCF - 135 feet long (legs are 45 and 90 feet), 6:1 balun at the feedpoint, coax-fed, covers 80/40/20/ 17/12/10 meters "No tuner required". It covers the lower end of 6 meters pretty well, and the higher frequencies with an increased SWR ("use with caution", presumably to avoid overstressing the balun and transmitter).

Most of these doublet/dipole antennas can also be treated as a top-loaded vertical, and fed Marconi-style (short the two sides of the feedline together, connect to the "hot" side of the tuner, and feed the ground side of the tuner to a good bed of radials). This can let you work lower-frequency bands (e.g. 160) on an antenna that by itself is too short to load up properly at such a low frequency.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior

I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

703. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-17 23:30:21 UTC
From: Ron <ronnclair@ya.com>
Message-ID: <gazWm.6192$Gf3.6179@newsfe18.iad>
Source record: 1362

Nice explaination,,

I understand it a lot better now, I like your idea of the off centre advantages especially when the tree distances are off,
should work out ok, unless I cut one of my neighbor's tree,,,, might look too planned.

Any good ideas for a homebrew omni on the top of the 50ft tower?

I also have a couple hd antennas I must get higher, the dish is on there but lower.

I would like to put a whip on the top mast, half way down the masting put the two hd antennas for tv (I figure one aiming north, one south (my local's station most direction)) then tee that up then there at the top of tower tie in a OCF dipole towards two trees.

The chap at the electronic store who sold me the hd antennas said it is better to do it this way or to have the router. Any body confirm or deny that? only a hundred bucks worth of parts there so not much but great signal and high def.

thanks again for your experteeze on the topic, my plan is to minimize the climbing.

"Dave Platt" <dplatt@radagast.org> wrote in message
news:m8dqv6-9js.ln1@radagast.org...
> >What about the dipole? I have a 1:1 balun and both ladder line and coax.
>>Which is prefered?
>
> If you want to work a wide range of bands with a single center-fed
> doublet, I think you'll have more success using ladder-line, and
> feeding directly from the balanced output of your tuner. If your
> tuner has only a non-balanced (coaxial) output, I'd suggest using a
> 1:1 choke (current balun") as close as is practical to the tuner
> output, and then transitioning over to ladder line.
>
> If you're using coax, and a balun at the top, you may find yourself
> suffering from significant losses in the coax at high SWRs. Using
> ladder or open-wire line, with its higher characteristic impedance,
> can reduce these excess losses quite a bit (although not entirely
> eliminate them).
>
> Are you firm about using a center-fed doublet/dipole? A number of
> people I know are very positive about their "off-center-fed"
> dipoles... these can work as coax-fed antennas (using a 4:1 or 6:1

> balun at the feedpoint) on a set of harmonically-related bands (e.g.
> 80/40/20/10). Another option here is to use an off-center-fed wire,
> but feed it with ladder line (no balun at the feedpoint)... gives even
> more band coverage.
>
> These OCF antennas are typically fed at a point around 2/3 of the way
> along the length (e.g. one arm is around twice the length of the
> other) and are cut to a length which is halfwave-resonant on the
> lowest band being used.
>
> An example is the Alpha Delta DC-OCF - 135 feet long (legs are 45 and
> 90 feet), 6:1 balun at the feedpoint, coax-fed, covers 80/40/20/
> 17/12/10 meters "No tuner required". It covers the lower end of 6
> meters pretty well, and the higher frequencies with an increased SWR
> ("use with caution", presumably to avoid overstressing the balun and
> transmitter).
>
> Most of these doublet/dipole antennas can also be treated as a
> top-loaded vertical, and fed Marconi-style (short the two sides of the
> feedline together, connect to the "hot" side of the tuner, and feed
> the ground side of the tuner to a good bed of radials). This can let
> you work lower-frequency bands (e.g. 160) on an antenna that by itself
> is too short to load up properly at such a low frequency.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
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> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

704. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-18 00:45:54 UTC
From: dplatt@radagast.org
Message-ID: <2vvqv6-7f5.ln1@radagast.org>
Source record: 1363

>Nice explaination,,
>
>I understand it a lot better now, I like your idea of the off centre
>advantages especially when the tree distances are off,
>should work out ok, unless I cut one of my neighbor's tree,,,, might look
>too planned.
>
>Any good ideas for a homebrew omni on the top of the 50ft tower?

For which band or bands? 2 meters? If so, you could install a homebrew J-pole (these are easily made from copper pipe), or a simple quarter-wave whip with a few ground radials bent down at a 45-degree angle (two radials is enough for a very functional ground plane).

There are fancier omni antennas available, depending on what frequencies you want to work, how much gain you need, and how much you want to spend. A 1.25-wavelength "extended double zepp" made out of copper pipe, side-mounted at the top of the tower, would give you a few dB of gain compared to a J-pole or ground-plane.

>I also have a couple hd antennas I must get higher, the dish is on there but
>lower.
>
>I would like to put a whip on the top mast, half way down the masting put
>the two hd antennas for tv (I figure one aiming north, one south (my
>local's station most direction)) then tee that up then there at the top of
>tower tie in a OCF dipole towards two trees.
>
>The chap at the electronic store who sold me the hd antennas said it is
>better to do it this way or to have the router. Any body confirm or deny
>that? only a hundred bucks worth of parts there so not much but great signal
>and high def.

Well, let's see. "HD" antennas aren't fundamentally any different than decent analog-TV antennas - the RF has no idea whether it's carrying analog or digital modulations. What you want or need, in an ATSC (US digital TV) antenna, depends to a significant extent on which RF frequencies your local stations are using. In many areas, they're all up in the UHF band these days, and you can get away with a relatively small antenna... multi-bay bowtie-and-reflector antennas are popular.

In some areas (mostly urban) there are still stations transmitting digitally on the VHF bands - quite a few in the VHF "high band" (old channels 7-13) and a few still down in the VHF low-band (old channels 2-6). In these areas you'll need an antenna which is big enough to do

a decent job on VHF... and the old UHF/VHF log-periodic rooftop antennas work just fine for this.

In general, you will get the best results with an antenna pointed fairly much towards the transmitter... you'll get some gain, and the antenna will be more likely to reject multipath reflections from nearby buildings and trees. If your local stations are split between mostly-north and mostly-south, then either using a bidirectional antenna, or a single antenna with a rotator, or a pair of fixed antennas with a selector switch, would make sense.

I wouldn't hook up two antennas (north and south) and just wire them in parallel... the signals will interfere and you could end up with worse results than you'd have gotten from a simple dipole.

A few HDTVs and set-top boxes now support a "smart antenna" control system. They can send a control signal (and some DC power) back up the coax to the antenna, allowing a multi-element antenna to switch a phasing network and thus "aim" itself electronically... no moving parts, just some phased beam-shaping. The DTV decoder / TV will "switch" the antenna around when channel-tuning, to figure out which beam pattern gives the cleanest signal.

Unfortunately, the control protocol and specs for this system aren't freely available, so I don't think it's possible to home-brew one.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

705. Re: Dipole advice?

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-18 01:03:21 UTC
From: Ron <ronnclair@ya.com>
Message-ID: <txAWm.3111$2A7.196@newsfe07.iad>
Source record: 1364

Thanks for comming back,,,,

not for 2m but for hf.
Something that doesn't have to be too long and tunable with the mfj
adjustable tuner.
I would like to use it also for 156 megs as I talk to the boats a lot and I
know that is higher freq but would prefer to have the lower frequencies and
if the tuner will keep it safe.

I have one with the three traps in the middle, it is rather long and believe
it is meant to be on the ground.
I have a couple of those rings with 8 dimple male 1" insert stubs that allow
8 aluminum ground planes to be clamped on and if I keep them short enough
the winds wont blow them down. So I have the parts, just need to know what
the measurements or heights to be useful on as many busy bands, I don't
think 160m would be practical.

"Dave Platt" <dplatt@radagast.org> wrote in message
news:2vvqv6-7f5.ln1@radagast.org...
> >Nice explaination,,
>>
>>I understand it a lot better now, I like your idea of the off centre
>>advantages especially when the tree distances are off,
>>should work out ok, unless I cut one of my neighbor's tree,,,, might look
>>too planned.
>>
>>Any good ideas for a homebrew omni on the top of the 50ft tower?
>
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> homebrew J-pole (these are easily made from copper pipe), or a simple
> quarter-wave whip with a few ground radials bent down at a 45-degree
> angle (two radials is enough for a very functional ground plane).
>
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> frequencies you want to work, how much gain you need, and how much you
> want to spend. A 1.25-wavelength "extended double zepp" made out of
> copper pipe, side-mounted at the top of the tower, would give you a
> few dB of gain compared to a J-pole or ground-plane.
>
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>>but
>>lower.
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>>The chap at the electronic store who sold me the hd antennas said it is
>>better to do it this way or to have the router. Any body confirm or deny
>>that? only a hundred bucks worth of parts there so not much but great
>>signal
>>and high def.
>
> Well, let's see. "HD" antennas aren't fundamentally any different
> than decent analog-TV antennas - the RF has no idea whether it's
> carrying analog or digital modulations. What you want or need, in an
> ATSC (US digital TV) antenna, depends to a significant extent on which
> RF frequencies your local stations are using. In many areas, they're
> all up in the UHF band these days, and you can get away with a
> relatively small antenna... multi-bay bowtie-and-reflector antennas
> are popular.
>
> In some areas (mostly urban) there are still stations transmitting
> digitally on the VHF bands - quite a few in the VHF "high band" (old
> channels 7-13) and a few still down in the VHF low-band (old channels
> 2-6). In these areas you'll need an antenna which is big enough to do
> a decent job on VHF... and the old UHF/VHF log-periodic rooftop
> antennas work just fine for this.
>
> In general, you will get the best results with an antenna pointed
> fairly much towards the transmitter... you'll get some gain, and the
> antenna will be more likely to reject multipath reflections from
> nearby buildings and trees. If your local stations are split between
> mostly-north and mostly-south, then either using a bidirectional
> antenna, or a single antenna with a rotator, or a pair of fixed
> antennas with a selector switch, would make sense.
>
> I wouldn't hook up two antennas (north and south) and just wire them
> in parallel... the signals will interfere and you could end up with
> worse results than you'd have gotten from a simple dipole.
>
> A few HDTVs and set-top boxes now support a "smart antenna" control
> system. They can send a control signal (and some DC power) back up
> the coax to the antenna, allowing a multi-element antenna to switch a
> phasing network and thus "aim" itself electronically... no moving
> parts, just some phased beam-shaping. The DTV decoder / TV will
> "switch" the antenna around when channel-tuning, to figure out which
> beam pattern gives the cleanest signal.
>
> Unfortunately, the control protocol and specs for this system aren't
> freely available, so I don't think it's possible to home-brew one.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO

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706. Test

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-29 15:18:39 UTC
From: Tony <iv3ium@alice.it>
Message-ID: <4b3a1dcf$0$1108$4fafbaef@reader2.news.tin.it>
Source record: 1365

www.iv3ium.it
Nord-Est Italy DX-Chat: http://www.iv3ium.it/chat/chat.html

707. Re: Test

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-30 20:39:22 UTC
From: "C.Tuinder" <ctuinder@hotmail.com>
Message-ID: <4b3bba75$1@news.x-privat.org>
Source record: 1366

"Tony" <iv3ium@alice.it> schreef in bericht
news:4b3a1dcf$0$1108$4fafbaef@reader2.news.tin.it...
>
>
>
> www.iv3ium.it
> Nord-Est Italy DX-Chat: http://www.iv3ium.it/chat/chat.html

5-9+10
:-)

73

Carel
PA3DZI / OM

708. Kenwood SM-220 Station Monitor (no BS-8) Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-30 21:06:21 UTC
From: Pirata <iz8qlk@live.it>
Message-ID: <c69bf0c3-4b20-4716-8cf6-d3b8a63415b7@a6g2000yqm.googlegroups.com>
Source record: 1367

Station monitor used but in perfect aesthetics conditions (see in
photo), there are only some imperfections due to the time.
The electronics is perfect, and the catodic ray tube works perfectly,
the item has been used as oscilloscope up to few days ago.

The auction includes:
Original box,
manual copy (or if you don't want it, it's possible to download it
here)
Kenwood SM 220

The optional BS-8 is not included

http://cgi.ebay.it/ws/eBayISAPI.dll?ViewItem&item=110475577587

709. Cubic Astro 103, Swan 102, Atlas 210 / 215 repairs.

Newsgroup: rec.radio.amateur.equipment
Date: 2009-12-31 22:07:42 UTC
From: Desert Radio <amp.tech@yahoo.com>
Message-ID: <c50f8165-f852-4978-a1e6-212e7cfab74e@j5g2000yqm.googlegroups.com>
Source record: 1368

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Need help with your Cubic Astro 103 Swan 102 Atlas 210/215

http://www.angelfire.com/de/RadioAnarchy/radiorepairs.html

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